



Ultimative Flexibilität und Performance im Einzelhandel

StyliD Evo

Einzelhändler stehen vor der Herausforderung, dass sie regelmäßig ihr Ladenlayout komplett oder einzelne Bereiche aktualisieren und erneuern müssen, um den Kunden weiterhin ein spannendes Einkaufserlebnis zu bieten. Dabei bleiben der Anspruch auf die optimale Lichtqualität und Zukunftssicherheit bestehen. Mit seinem hochwertigen Licht und der Möglichkeit, Reflektoren und Filtergläser werkzeuglos zu tauschen, ist StyliD die ideale energieeffiziente Lösung für die anspruchsvollen Ladenumgebungen von heute. Durch die OptiShield Technologie wird die LED und der Reflektor optimal vor Staub und Insekten geschützt - für eine noch längere Nutzlebensdauer und langanhaltend hohe Lichtqualität. StyliD ermöglicht mit einer großen Bandbreite an Beleuchtungsanwendungen von niedrigeren Einbauten in Convenience-Formaten bis zu Installationen an hohen Decken mit Bedarf an einem sehr hohen Lichtstrom ein kontinuierlich nutzbares Einzelhandelskonzept.

Vorteile

- Hochwertiges Licht für eine attraktive Umgebung und hohen Sehkomfort für Ihre Kunden
Hochwertiges Licht zum Anlocken von Kundschaft und Sehkomfort
- Einfache Umrüstung der Leuchte für regelmäßige Neugestaltung im Geschäft
- Das OptiShield Konzept gewährleistet optimale Lichtqualität über die gesamte Nutzlebensdauer des Produkts

StyliD Evo

Merkmale

- Austausch der Reflektoren ganz ohne Werkzeug
- OptiShield Technologie schützt vor Insekten und Staub
- Filterglas und Blendschutzklappen als Zubehör erhältlich
- Bis zu 6.000 lm Lichtstrom für Installationen in großer Höhe
- Auch mit ovalem oder rechteckigem Ausstrahlungswinkel für optimale Ausleuchtung von Ecken und Wortbildmarken oder Bannern

Anwendung

- Supermärkte
- Kaufhäuser
- Sonstiger Einzelhandel

Hinweise

- Sämtliche fotometrischen Daten werden ohne Frontscheibe berechnet. Bei Verwendung einer Frontscheibe sollte der Lichtstrom um 3,5 % reduziert werden.
- Die Reinigung der Optik sollte nur mit Druckluft erfolgen. Es ist nicht gestattet, die LED oder den Reflektor zu berühren. Die Verwendung der optionalen Frontscheibe ist in Bereichen für die Nahrungsmittelzubereitung und Bereichen mit hohem Staubaufkommen unbedingt zu empfehlen, da sie mit einem (trockenen) Mikrofasertuch gesäubert werden kann.
- Während der Wartung muss das Produkt ausgeschaltet und abgekühlt sein
- Das Produkt muss außerhalb der Armreichweite von Personen installiert werden. Veränderungen an heißen Geräten dürfen nur mit Isolierhandschuhen vorgenommen werden.

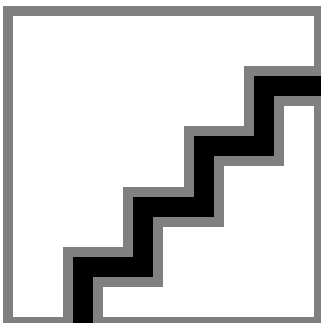
Versions



StyliD Evo Compact HR



StyliD Evo Compact HR for maxos fusion



StyliD Evo Compact ST770B black, semi recessed



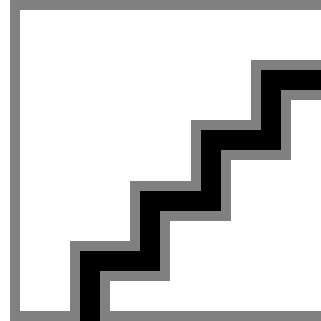
StyliD Evo Performance ST780S black, Maxos fusion version

StyliD Evo

Versions



StyliD Evo Compact HR



StyliD Evo Compact ST770S white, Maxos fusion version



StyliD Evo Compact HR



StyliD Evo Performance HR

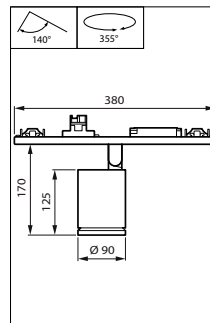
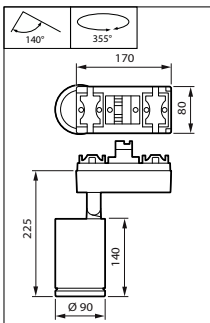


StyliD Evo Performance HR

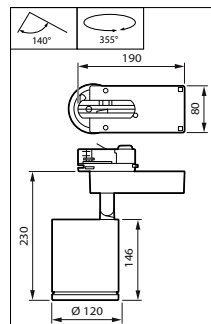
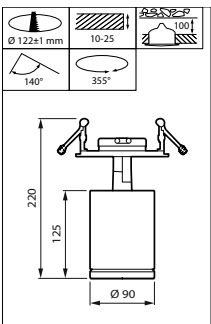
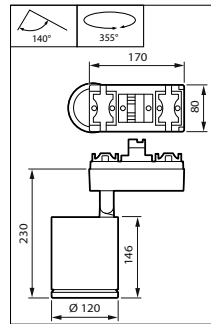
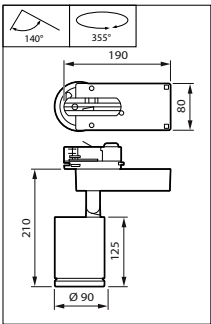
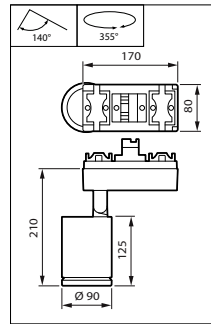
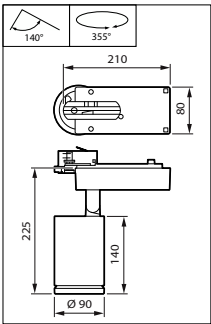
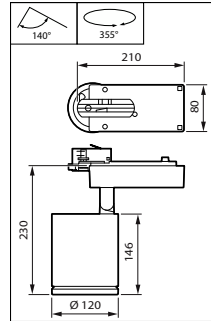
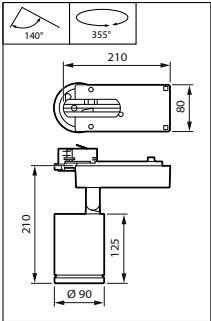


StyliD Evo Compact HR for maxos fusion

Abmessungsskizzen

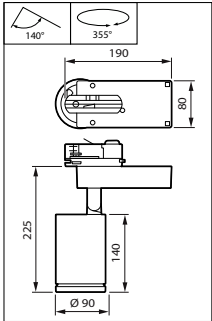


Abmessungsskizzen



StyliD Evo

Abmessungsskizzen



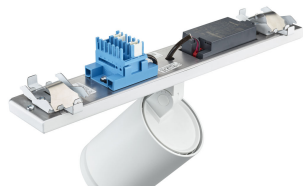
Produktdetails



Aiming indication, with marking for Indoor Positioning operation



StyliD Evo Compact black, side view



StyliD Evo Compact ST770X
Mounting interface



StyliD Evo Performance black, side view



OptiShield protects the optical compartment from bugs and dust



StyliD Evo Compact HR

StyliD Evo

Produktdetails



Aiming indication, with marking for Indoor Positioning operation



StyliD Evo Compact white, side view



StyliD Evo ST770B semi recessed installation rim



OptiShield protects the optical compartment from bugs and dust



StyliD Evo Performance HR



StyliD Evo Compact HR



Aiming indication, with marking for Indoor Positioning operation



StyliD Evo Performance in black, full rotation flexibility

StyliD Evo

Produktdetails



StyliD Evo Compact in white, full rotation flexibility



StyliD Evo Compact white, front view



OptiShield protects the optical compartment from bugs and dust



StyliD Evo Performance HR



StyliD Evo Compact HR black



StyliD Evo Performance HR



Aiming indication, with marking for Indoor Positioning operation



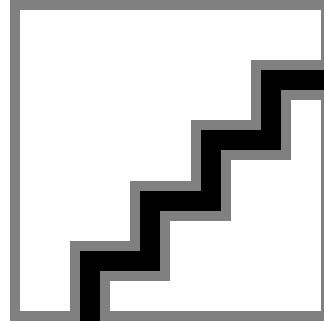
StyliD Evo Performance white, side view

StyliD Evo

Produktdetails



StyliD Evo Compact black, front view



StyliD Evo Performance white, front view



StyliD Evo Performance black, front view



OptiShield protects the optical compartment from bugs and dust



StyliD Evo Performance HR



StyliD Evo Compact HR white



StyliD Evo Exploded View



StyliD Evo Compact in black, full rotation flexibility

Produktdetails



StyliD Evo Performance in white,
full rotation flexibility

Allgemeine Informationen

| | |
|--------------------------|--|
| CE-Zeichen | Ja |
| Betriebsgerät inklusive | Ja |
| ENEC-Zeichen | ENEC-Zeichen |
| Entflammbarkeitszeichen | Zur Montage auf normal entflammbaren Oberflächen |
| Lichtquelle austauschbar | Nein |
| Anzahl Vorschaltgeräte | Einheit |

Lichttechnische Daten

| | |
|------------------------------------|----------|
| Abstrahlungswinkel der Lichtquelle | 120 Grad |
|------------------------------------|----------|

Betrieb und Elektrik

| | |
|------------------|---------------|
| Eingangsspannung | 220 bis 240 V |
| Netzfrequenz | 50 to 60 Hz |

Genehmigung und Anwendung

| | |
|-----------------------|------|
| Schlagfestigkeit (IK) | IK02 |
| Schutzart (IP) | IP20 |

Initialkennwerte (IEC-konform)

| | |
|--------------------|--------|
| Lichtstromtoleranz | +/-10% |
|--------------------|--------|

Anwendungsbedingungen

| | |
|---|----|
| Geeignet zum häufigen An- und Ausschalten | Ja |
|---|----|

Allgemeine Informationen

| Order Code | Full Product Name | Glühfadentest | Produktfamiliencode |
|------------|-----------------------------------|---------------------------------|---------------------|
| 00996700 | ST770T LED27S/PW930 PSU HMB SI | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97711500 | ST770T 39S/830 DIA-VLC HOVL-H SI | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97653800 | ST770B 17S/830 PSU-E MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97654500 | ST770B 20S/830 PSU-E NB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97658300 | ST770B 27S/830 PSU-E MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97659000 | ST770B 27S/840 PSU-E VWB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97660600 | ST770B 27S/930 PSU-E MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97661300 | ST770B 27S/CH PSU-E MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97662000 | ST770B 27S/FMT PSU-E MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97663700 | ST770B 27S/FR PSU-E MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97664400 | ST770B 27S/PC930 PSU-E MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97665100 | ST770B 27S/PW930 PSU-E MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97666800 | ST770B 27S/ROSE PSU-E MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97667500 | ST770B 39S/827 PSU-E WB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97668200 | ST770B 39S/830 PSU-E MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97669900 | ST770B 39S/840 PSU-E VWB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97682800 | ST770S 39S/930 DIA-VLC HWB BK | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97655200 | ST770B 27S/827 DIA-VLC-E WB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97656900 | ST770B 27S/830 DIA-VLC-E MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97657600 | ST770B 27S/830 DIA-VLC-E OVL-H BK | Temperatur: 650 °C, Dauer: 30 s | ST770B |
| 97724500 | ST770X 17S/830 DIA MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97725200 | ST770X 20S/830 DIA NB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97726900 | ST770X 27S/827 DIA WB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97727600 | ST770X 27S/830 DIA MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97728300 | ST770X 27S/840 DIA VWB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97729000 | ST770X 27S/930 DIA OVL-H WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97730600 | ST770X 27S/CH DIA MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97731300 | ST770X 27S/FMT DIA MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97732000 | ST770X 27S/FR DIA MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97735100 | ST770X 27S/ROSE DIA MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97736800 | ST770X 39S/830 DIA MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97737500 | ST770X 39S/930 DIA OVL-H WH | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 01015400 | ST780T LED49S/827 PSU HWB SI FG | Temperatur: 650 °C, Dauer: 5 s | ST780T |
| 01022200 | ST780T 60S/827 PSU HWB FG SI | Temperatur: 650 °C, Dauer: 5 s | ST780T |
| 97733700 | ST770X 27S/PC930 DIA MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97734400 | ST770X 27S/PW930 DIA MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770X |
| 97748100 | ST780T 39S/827 PSU NB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780T |

| Order Code | Full Product Name | Glühfadentest | Produktfamiliencode |
|------------|----------------------------------|---------------------------------|---------------------|
| 97749800 | ST780T 39S/830 PSU NB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97750400 | ST780T 39S/840 PSU NB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97751100 | ST780T 39S/930 PSU NB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97752800 | ST780T 49S/827 PSU WB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97754200 | ST780T 49S/830 DIA-VLC OVL-H WH | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97755900 | ST780T 49S/830 PSU MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97756600 | ST780T 49S/840 PSU VWB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97760300 | ST780T 60S/830 PSU MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97761000 | ST780T 60S/840 PSU MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97745000 | ST780S 60S/827 DIA-VLC HWB BK | Temperatur: 650 °C, Dauer: 30 s | ST780S |
| 97746700 | ST780S 60S/830 DIA-VLC HMB BK | Temperatur: 650 °C, Dauer: 30 s | ST780S |
| 97747400 | ST780S 60S/840 DIA-VLC VWB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST780S |
| 97701600 | ST770T 27S/930 PSU MB FG SI | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97705400 | ST770T 27S/PC930 PSU MB FG SI | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97707800 | ST770T 27S/PW930 PSU MB FG SI | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 01009300 | ST770T LED49S/830 PSU HMB SI | Temperatur: 650 °C, Dauer: 5 s | ST770T |
| 97757300 | ST780T 49S/930 PSU MB FG SI | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97758000 | ST780T 49S/PW930 PSU MB FG SI | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97759700 | ST780T 60S/827 PSU WB FG SI | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97673600 | ST770S 17S/827 PSU WB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97674300 | ST770S 17S/830 PSU MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97675000 | ST770S 17S/840 PSU VWB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97676700 | ST770S 27S/827 DIA-VLC WB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97677400 | ST770S 27S/830 DIA-VLC MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97678100 | ST770S 27S/840 DIA-VLC VWB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97686600 | ST770S 39S/PW930 PSU VWB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 00989900 | ST770T 20S/830 PSU HNB WH | Temperatur: 650 °C, Dauer: 5 s | ST770T |
| 00990500 | ST770T 27S/830 PSU HMB WH | Temperatur: 650 °C, Dauer: 5 s | ST770T |
| 00991200 | ST770T LED27S/827 PSU HWB WH | Temperatur: 650 °C, Dauer: 5 s | ST770T |
| 01002400 | ST770T 39S/830 PSU HMB WH | Temperatur: 650 °C, Dauer: 5 s | ST770T |
| 01003100 | ST770T LED39S/827 PSU HWB WH | Temperatur: 650 °C, Dauer: 5 s | ST770T |
| 97697200 | ST770T 27S/830 DIA-VLC HOVL-H WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97706100 | ST770T 27S/PW930 DIA-VLC HMB WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97679800 | ST770S 39S/827 DIA-VLC WB FG SI | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97680400 | ST770S 39S/830 DIA-VLC MB FG SI | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97681100 | ST770S 39S/840 DIA-VLC VWB FG SI | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97719100 | ST770T 49S/830 DIA-VLC HOVL-V WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97753500 | ST780T 49S/830 DIA-VLC HOVL-H BK | Temperatur: 650 °C, Dauer: 30 s | ST780T |
| 97683500 | ST770S 39S/PC930 DIA-VLC HVWB BK | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97684200 | ST770S 39S/PW930 DIA-VLC HVWB BK | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97692700 | ST770S 49S/PW930 DIA-VLC HMB WH | Temperatur: 650 °C, Dauer: 30 s | ST770S |
| 97739900 | ST780S 39S/827 PSU NB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780S |
| 97740500 | ST780S 49S/827 DIA-VLC WB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780S |
| 97741200 | ST780S 49S/830 DIA-VLC MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780S |
| 97742900 | ST780S 49S/840 DIA-VLC VWB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST780S |
| 97694100 | ST770T 20S/830 PSU NB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97695800 | ST770T 27S/827 DIA-VLC OVL-V WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97696500 | ST770T 27S/827 PSU WB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97698900 | ST770T 27S/830 DIA-VLC OVL-H WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97699600 | ST770T 27S/830 PSU MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97700900 | ST770T 27S/840 PSU VWB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97709200 | ST770T 39S/827 DIA-VLC OVL-V WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |

| Order Code | Full Product Name | Glühfadentest | Produktfamiliencode |
|------------|---------------------------------|---------------------------------|---------------------|
| 97710800 | ST770T 39S/827 PSU WB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97712200 | ST770T 39S/830 DIA-VLC OVL-H WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97713900 | ST770T 39S/830 PSU MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97714600 | ST770T 39S/840 PSU MB FG WH | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97693400 | ST770T 17S/930 PSU MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97702300 | ST770T 27S/CH PSU MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97703000 | ST770T 27S/FMT PSU MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97704700 | ST770T 27S/FR PSU MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97708500 | ST770T 27S/ROSE PSU MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97715300 | ST770T 39S/930 PSU MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97716000 | ST770T 39S/PC930 PSU MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 97717700 | ST770T 39S/PW930 PSU MB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 00988200 | ST770T LED17S/930 PSU HMB BK | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 00997400 | ST770T LED27S/CH PSU HMB BK FG | Temperatur: 650 °C, Dauer: 5 s | ST770T |
| 00998100 | ST770T 27S/FR PSU HMB FG BK | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 00999800 | ST770T LED27S/FMT PSU HMB BK FG | Temperatur: 650 °C, Dauer: 30 s | ST770T |
| 01013000 | ST780T 39S/830 PSU HNB WH | Temperatur: 650 °C, Dauer: 5 s | ST780T |
| 01014700 | ST780T 49S/830 PSU HMB WH | Temperatur: 650 °C, Dauer: 5 s | ST780T |
| 01021500 | ST780T LED60S/830 PSU HMB WH | Temperatur: 650 °C, Dauer: 5 s | ST780T |
| 00987500 | ST770S LED17S/830 PSU HMB WH FG | Temperatur: 650 °C, Dauer: 5 s | ST770S |
| 97743600 | ST780S 49S/930 DIA-VLC HWB WH | Temperatur: 650 °C, Dauer: 30 s | ST780S |
| 97744300 | ST780S 49S/PW930 DIA-VLC HMB WH | Temperatur: 650 °C, Dauer: 30 s | ST780S |

Lichttechnische Daten (1/2)

| Order Code | Full Product Name | Ähnlichste Farbtemperatur (Nom) | Ähnlichste Farbwiedergabeindex (CRI) | Ähnlichste Nennlichtausbeute (nom.) | Order Code | Full Product Name | Ähnlichste Farbtemperatur (Nom) | Ähnlichste Farbwiedergabeindex (CRI) | Ähnlichste Nennlichtausbeute (nom.) | Lichtstrom |
|------------|----------------------------------|---------------------------------|--------------------------------------|-------------------------------------|------------|----------------------|---------------------------------|--------------------------------------|-------------------------------------|------------|
| 00996700 | ST770T LED27S/PW930 PSU HMB SI | 3000 K | ≥90 | 138 lm/W | 2.600 lm | MB FG WH | | | | |
| | | | | | 97659000 | ST770B 27S/840 PSU-E | 4000 K | ≥80 | 120 lm/W | 2.700 lm |
| 97711500 | ST770T 39S/830 DIA-VLC HOVL-H SI | 3000 K | ≥80 | 130 lm/W | 3.850 lm | VWB FG WH | | | | |
| | | | | | 97660600 | ST770B 27S/930 PSU-E | 3000 K | ≥90 | 117 lm/W | 2.750 lm |
| 97653800 | ST770B 17S/830 PSU-E MB FG WH | 3000 K | ≥80 | 118 lm/W | 1.700 lm | MB FG WH | | | | |
| | | | | | 97661300 | ST770B 27S/CH PSU-E | 2700 K | ≥80 | 115 lm/W | 2.700 lm |
| 97654500 | ST770B 20S/830 PSU-E NB FG WH | 3000 K | ≥80 | 97 lm/W | 2.000 lm | MB FG WH | | | | |
| | | | | | 97662000 | ST770B 27S/FMT PSU-E | 3000 K | ≥85 | 77 lm/W | 2.700 lm |
| 97658300 | ST770B 27S/830 PSU-E | 3000 K | ≥80 | 115 lm/W | 2.700 lm | MB FG WH | | | | |
| | | | | | 97663700 | ST770B 27S/FR | 5000 K | >90 | 83 lm/W | 2.700 lm |

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| Order | Product | Farbtemperatur | Farbwiedergabeindex | Nennlichtausbeute | Order | Product | Farbtemperatur | Farbwiedergabeindex | Nennlichtausbeute | Order | Product | Farbtemperatur | Farbwiedergabeindex | Nennlichtausbeute |
| Code | Name | (Nom) | (CRI) | (nom.) | Lichtstr | Code | Name | (Nom) | (CRI) | (nom.) | Lichtstrom | | | |
| | PSU-E | | | | | | MB FG | | | | | | | |
| | MB FG | | | | | | BK | | | | | | | |
| | WH | | | | | 97657600 | ST770B | 3000 K | ≥80 | 115 lm/W | 2.700 lm | | | |
| 97664400 | ST770B | 3000 K | ≥90 | 119 lm/W | 2.750 lm | | 27S/830 | | | | | | | |
| | 27S/ | | | | | | DIA- | | | | | | | |
| | PC930 | | | | | | VLC-E | | | | | | | |
| | PSU-E | | | | | | OVL-H | | | | | | | |
| | MB FG | | | | | | BK | | | | | | | |
| | WH | | | | | 97724500 | ST770X | 3000 K | ≥80 | 118 lm/W | 1.700 lm | | | |
| 97665100 | ST770B | 3000 K | ≥90 | 121 lm/W | 2.850 lm | | 17S/830 | | | | | | | |
| | 27S/ | | | | | | DIA MB | | | | | | | |
| | PW930 | | | | | | FG WH | | | | | | | |
| | PSU-E | | | | | 97725200 | ST770X | 3000 K | ≥80 | 97 lm/W | 2.000 lm | | | |
| | MB FG | | | | | | 20S/830 | | | | | | | |
| | WH | | | | | | DIA NB | | | | | | | |
| 97666800 | ST770B | 2200 K | ≥80 | 93 lm/W | 2.700 lm | | FG WH | | | | | | | |
| | 27S/ | | | | | 97726900 | ST770X | 2700 K | ≥80 | 115 lm/W | 2.700 lm | | | |
| | ROSE | | | | | | 27S/827 | | | | | | | |
| | PSU-E | | | | | | DIA WB | | | | | | | |
| | MB FG | | | | | | FG WH | | | | | | | |
| | WH | | | | | 97727600 | ST770X | 3000 K | ≥80 | 115 lm/W | 2.700 lm | | | |
| 97667500 | ST770B | 2700 K | ≥80 | 119 lm/W | 3.900 lm | | 27S/830 | | | | | | | |
| | 39S/827 | | | | | | DIA MB | | | | | | | |
| | PSU-E | | | | | | FG WH | | | | | | | |
| | WB FG | | | | | 97728300 | ST770X | 4000 K | ≥80 | 120 lm/W | 2.700 lm | | | |
| | WH | | | | | | 27S/840 | | | | | | | |
| 97668200 | ST770B | 3000 K | ≥80 | 123 lm/W | 3.900 lm | | DIA VWB | | | | | | | |
| | 39S/830 | | | | | | FG WH | | | | | | | |
| | PSU-E | | | | | 97729000 | ST770X | 3000 K | ≥90 | 102 lm/W | 2.400 lm | | | |
| | MB FG | | | | | | 27S/930 | | | | | | | |
| | WH | | | | | | DIA | | | | | | | |
| 97669900 | ST770B | 4000 K | ≥80 | 142 lm/W | 4.000 lm | | OVL-H | | | | | | | |
| | 39S/840 | | | | | | WH | | | | | | | |
| | PSU-E | | | | | 97730600 | ST770X | 2700 K | ≥80 | 115 lm/W | 2.700 lm | | | |
| | VWB FG | | | | | | 27S/CH | | | | | | | |
| | WH | | | | | | DIA MB | | | | | | | |
| 97682800 | ST770S | 3000 K | ≥90 | 133 lm/W | 4.000 lm | | FG WH | | | | | | | |
| | 39S/930 | | | | | 97731300 | ST770X | 3000 K | >90 | 77 lm/W | 2.700 lm | | | |
| | DIA-VLC | | | | | | 27S/FMT | | | | | | | |
| | HWB BK | | | | | | DIA MB | | | | | | | |
| 97655200 | ST770B | 2700 K | ≥80 | 115 lm/W | 2.700 lm | | FG WH | | | | | | | |
| | 27S/827 | | | | | 97732000 | ST770X | 5000 K | >90 | 83 lm/W | 2.700 lm | | | |
| | DIA- | | | | | | 27S/FR | | | | | | | |
| | VLC-E | | | | | | DIA MB | | | | | | | |
| | WB FG | | | | | | FG WH | | | | | | | |
| | BK | | | | | 97735100 | ST770X | 2200 K | ≥80 | 93 lm/W | 2.700 lm | | | |
| 97656900 | ST770B | 3000 K | ≥80 | 115 lm/W | 2.700 lm | | 27S/ | | | | | | | |
| | 27S/830 | | | | | | ROSE | | | | | | | |
| | DIA- | | | | | | DIA MB | | | | | | | |
| | VLC-E | | | | | | FG WH | | | | | | | |

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| Order Code | Product Name | Farbtemperatur (Nom) | Farbwiedergabeindex (CRI) | Nennlichtausbeute (nom.) | Lichtstr. Code | Order Code | Product Name | Farbtemperatur (Nom) | Farbwiedergabeindex (CRI) | Nennlichtausbeute (nom.) | Lichtstrom |
| 97736800 | ST770X 39S/830 DIA MB FG WH | 3000 K | ≥80 | 123 lm/W | 3.900 lm | 97754200 | ST780T 49S/830 DIA-VLC OVL-H WH | 3000 K | ≥80 | 131 lm/W | 4.900 lm |
| 97737500 | ST770X 39S/930 DIA OVL-H WH | 3000 K | ≥90 | 124 lm/W | 3.850 lm | 97755900 | ST780T 49S/830 PSU MB FG WH | 3000 K | ≥80 | 131 lm/W | 4.900 lm |
| 01015400 | ST780T LED49S/ 827 PSU HWB SI FG | 2700 K | >80 | 125 lm/W | 4.750 lm | 97756600 | ST780T 49S/840 PSU VWB FG WH | 4000 K | ≥80 | 136 lm/W | 5.100 lm |
| 01022200 | ST780T 60S/827 PSU HWB FG SI | 2700 K | >80 | 116 lm/W | 5.800 lm | 97760300 | ST780T 60S/830 PSU MB FG WH | 3000 K | ≥80 | 121 lm/W | 6.050 lm |
| 97733700 | ST770X 27S/ PC930 DIA MB FG BK | 3000 K | ≥90 | 119 lm/W | 2.750 lm | 97761000 | ST780T 60S/84 0 PSU MB FG WH | 4000 K | ≥80 | 128 lm/W | 6.400 lm |
| 97734400 | ST770X 27S/ PW930 DIA MB FG BK | 3000 K | ≥90 | 121 lm/W | 2.850 lm | 97745000 | ST780S 60S/827 DIA-VLC HWB BK | 2700 K | ≥80 | 120 lm/W | 6.000 lm |
| 97748100 | ST780T 39S/827 PSU NB FG WH | 2700 K | ≥80 | 120 lm/W | 3.500 lm | 97746700 | ST780S 60S/830 DIA-VLC HMB BK | 3000 K | ≥80 | 124 lm/W | 6.200 lm |
| 97749800 | ST780T 39S/830 PSU NB FG WH | 3000 K | ≥80 | 127 lm/W | 3.700 lm | 97747400 | ST780S 60S/84 0 DIA- VLC VWB FG BK | 4000 K | ≥80 | 128 lm/W | 6.400 lm |
| 97750400 | ST780T 39S/840 PSU NB FG WH | 4000 K | ≥80 | 133 lm/W | 3.850 lm | 97701600 | ST770T 27S/930 PSU MB FG SI | 3000 K | ≥90 | 117 lm/W | 2.750 lm |
| 97751100 | ST780T 39S/930 PSU NB FG WH | 3000 K | ≥90 | 124 lm/W | 3.850 lm | 97705400 | ST770T 27S/ PC930 PSU MB FG SI | 3000 K | ≥90 | 119 lm/W | 2.750 lm |
| 97752800 | ST780T 49S/827 PSU WB FG WH | 2700 K | ≥80 | 127 lm/W | 4.750 lm | 97707800 | ST770T 27S/ PW930 | 3000 K | ≥90 | 121 lm/W | 2.850 lm |

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| | Product Name | Farbtemperatur (Nom) | Farbwiedergabeindex (CRI) | Nennlichtausbeute (nom.) | Lichtstr. | | Product Name | Farbtemperatur (Nom) | Farbwiedergabeindex (CRI) | Nennlichtausbeute (nom.) | Lichtstrom |
| 01009300 | PSU MB | 3000 K | >80 | 127 lm/W | 4.900 lm | 00989900 | PSU | 3000 K | >80 | 135 lm/W | 2.000 lm |
| | FG SI | | | | | | VWB FG | | | | |
| 97757300 | ST770T | 3000 K | ≥90 | 120 lm/W | 4.700 lm | 00990500 | WH | 3000 K | >80 | 138 lm/W | 3.100 lm |
| | LED49S/830 | | | | | | ST770T | | | | |
| 97758000 | PSU | 3000 K | ≥90 | 120 lm/W | 4.700 lm | 00991200 | 20S/830 | 2700 K | >80 | 133 lm/W | 3.000 lm |
| | HMB SI | | | | | | ST770T | | | | |
| 97759700 | ST780T | 2700 K | ≥80 | 118 lm/W | 5.900 lm | 01002400 | HNB WH | 3000 K | >80 | 140 lm/W | 3.850 lm |
| | 49S/930 | | | | | | ST770T | | | | |
| 97673600 | PSU MB | 2700 K | ≥80 | 115 lm/W | 1.700 lm | 01003100 | 27S/830 | 2700 K | >80 | 136 lm/W | 3.750 lm |
| | FG SI | | | | | | ST770T | | | | |
| 97674300 | ST770S | 3000 K | ≥80 | 118 lm/W | 1.700 lm | 97697200 | HWB | 3000 K | ≥80 | 115 lm/W | 2.700 lm |
| | 60S/827 | | | | | | ST770T | | | | |
| 97675000 | PSU WB | 4000 K | ≥80 | 125 lm/W | 1.700 lm | 976706100 | WH | 3000 K | ≥90 | 138 lm/W | 2.600 lm |
| | FG SI | | | | | | ST770S | | | | |
| 97676700 | ST770S | 2700 K | ≥80 | 115 lm/W | 2.700 lm | 97679800 | LED39S/827 | 2700 K | ≥80 | 119 lm/W | 3.900 lm |
| | 17S/827 | | | | | | ST770S | | | | |
| 97677400 | PSU WB | 3000 K | ≥80 | 115 lm/W | 2.700 lm | 97680400 | PSU | 3000 K | ≥80 | 123 lm/W | 3.900 lm |
| | FG WH | | | | | | ST770S | | | | |
| 97678100 | ST770S | 4000 K | ≥80 | 120 lm/W | 2.700 lm | 97681100 | HMB | 4000 K | ≥80 | 142 lm/W | 4.000 lm |
| | 27S/827 | | | | | | ST770S | | | | |
| 97686600 | DIA-VLC | 3000 K | ≥90 | 124 lm/W | 3.850 lm | 97681100 | WH | 4000 K | ≥80 | 142 lm/W | 4.000 lm |
| | WB FG | | | | | | ST770S | | | | |
| 97677400 | WH | 3000 K | ≥80 | 115 lm/W | 2.700 lm | 97681100 | SI | 4000 K | ≥80 | 142 lm/W | 4.000 lm |
| | 27S/830 | | | | | | ST770S | | | | |
| 97678100 | DIA-VLC | 4000 K | ≥80 | 120 lm/W | 2.700 lm | 97681100 | 39S/827 | 4000 K | ≥80 | 142 lm/W | 4.000 lm |
| | VWB FG | | | | | | ST770S | | | | |
| 97686600 | WH | 3000 K | ≥90 | 124 lm/W | 3.850 lm | 97681100 | DIA-VLC | 4000 K | ≥80 | 142 lm/W | 4.000 lm |
| | 39S/ | | | | | | ST770S | | | | |
| 97686600 | PW930 | 3000 K | ≥90 | 124 lm/W | 3.850 lm | 97681100 | WB FG | 4000 K | ≥80 | 142 lm/W | 4.000 lm |
| | | | | | | | ST770S | | | | |

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| | Product Name | Farbtemperatur (Nom) | Farbwiedergabeindex (CRI) | Nennlichtausbeute (nom.) | Lichtstr. | | Product Name | Farbtemperatur (Nom) | Farbwiedergabeindex (CRI) | Nennlichtausbeute (nom.) | Lichtstrom |
| | DIA-VLC | | | | | 97694100 | ST770T | 3000 K | ≥80 | 97 lm/W | 2.000 lm |
| | VWB FG | | | | | | 20S/830 | | | | |
| | SI | | | | | | PSU NB | | | | |
| 97719100 | ST770T | 3000 K | ≥80 | 133 lm/W | 5.000 lm | | FG WH | | | | |
| | 49S/830 | | | | | 97695800 | ST770T | 2700 K | ≥80 | 115 lm/W | 2.700 lm |
| | DIA-VLC | | | | | | 27S/827 | | | | |
| | HOVL-V | | | | | | DIA-VLC | | | | |
| | WH | | | | | | OVL-V | | | | |
| 97753500 | ST780T | 3000 K | ≥80 | 133 lm/W | 5.000 lm | | WH | | | | |
| | 49S/830 | | | | | 97696500 | ST770T | 2700 K | ≥80 | 115 lm/W | 2.700 lm |
| | DIA-VLC | | | | | | 27S/827 | | | | |
| | HOVL-H | | | | | | PSU WB | | | | |
| | BK | | | | | | FG WH | | | | |
| 97683500 | ST770S | 3000 K | ≥90 | 125 lm/W | 4.000 lm | 97698900 | ST770T | 3000 K | ≥80 | 115 lm/W | 2.700 lm |
| | 39S/ | | | | | | 27S/830 | | | | |
| | PC930 | | | | | | DIA-VLC | | | | |
| | DIA-VLC | | | | | | OVL-H | | | | |
| | HVWB | | | | | | WH | | | | |
| | BK | | | | | 97699600 | ST770T | 3000 K | ≥80 | 115 lm/W | 2.700 lm |
| 97684200 | ST770S | 3000 K | ≥90 | 133 lm/W | 4.000 lm | | 27S/830 | | | | |
| | 39S/ | | | | | | PSU MB | | | | |
| | PW930 | | | | | | FG WH | | | | |
| | DIA-VLC | | | | | 97700900 | ST770T | 4000 K | ≥80 | 120 lm/W | 2.700 lm |
| | HVWB | | | | | | 27S/840 | | | | |
| | BK | | | | | | PSU | | | | |
| 97692700 | ST770S | 3000 K | ≥90 | 125 lm/W | 4.900 lm | | VWB FG | | | | |
| | 49S/ | | | | | | WH | | | | |
| | PW930 | | | | | 97709200 | ST770T | 2700 K | ≥80 | 119 lm/W | 3.900 lm |
| | DIA-VLC | | | | | | 39S/827 | | | | |
| | HMB | | | | | | DIA-VLC | | | | |
| | WH | | | | | | OVL-V | | | | |
| 97739900 | ST780S | 2700 K | ≥80 | 120 lm/W | 3.500 lm | | WH | | | | |
| | 39S/827 | | | | | 97710800 | ST770T | 2700 K | ≥80 | 119 lm/W | 3.900 lm |
| | PSU NB | | | | | | 39S/827 | | | | |
| | FG WH | | | | | | PSU WB | | | | |
| 97740500 | ST780S | 2700 K | ≥80 | 127 lm/W | 4.750 lm | | FG WH | | | | |
| | 49S/827 | | | | | 97712200 | ST770T | 3000 K | ≥80 | 123 lm/W | 3.900 lm |
| | DIA-VLC | | | | | | 39S/830 | | | | |
| | WB FG | | | | | | DIA-VLC | | | | |
| | WH | | | | | | OVL-H | | | | |
| 97741200 | ST780S | 3000 K | ≥80 | 131 lm/W | 4.900 lm | | WH | | | | |
| | 49S/830 | | | | | 97713900 | ST770T | 3000 K | ≥80 | 123 lm/W | 3.900 lm |
| | DIA-VLC | | | | | | 39S/830 | | | | |
| | MB FG | | | | | | PSU MB | | | | |
| | WH | | | | | | FG WH | | | | |
| 97742900 | ST780S | 4000 K | ≥80 | 136 lm/W | 5.100 lm | 97714600 | ST770T | 4000 K | ≥80 | 142 lm/W | 4.000 lm |
| | 49S/840 | | | | | | 39S/840 | | | | |
| | DIA-VLC | | | | | | PSU MB | | | | |
| | VWB FG | | | | | | FG WH | | | | |
| | WH | | | | | | | | | | |

| Order Code | Full Product Name | Ähnlichste | Farbtemperatur (Nom) | Farbwiedergabeindex (CRI) | Nennlichtausbeute (nom.) | Lichtstr. | Order Code | Full Product Name | Ähnlichste | Farbtemperatur (Nom) | Farbwiedergabeindex (CRI) | Nennlichtausbeute (nom.) | Lichtstrom |
|------------|--|------------|----------------------|---------------------------|--------------------------|-----------|------------|---------------------------------|------------|----------------------|---------------------------|--------------------------|------------|
| 97693400 | ST770T 17S/930 PSU MB FG BK | | 3000 K | ≥90 | 125 lm/W | 1.750 lm | | HMB BK FG | | | | | |
| | | | | | | | 00998100 | ST770T 27S/FR | | 5000 K | >90 | 100 lm/W | 2.700 lm |
| 97702300 | ST770T 27S/CH PSU MB FG BK | | 2700 K | ≥80 | 115 lm/W | 2.700 lm | | PSU HMB FG BK | | | | | |
| | | | | | | | 00999800 | ST770T | | 3000 K | ≥85 | 75 lm/W | 2.700 lm |
| 97703000 | ST770T 27S/FMT PSU MB FG BK | | 3000 K | ≥85 | 77 lm/W | 2.700 lm | | LED27S/ FMT PSU HMB BK | | | | | |
| 97704700 | ST770T 27S/FR PSU MB FG BK | | 5000 K | >90 | 83 lm/W | 2.700 lm | | FG | | | | | |
| | | | | | | | 01013000 | ST780T 39S/830 PSU | | 3000 K | >80 | 118 lm/W | 3.900 lm |
| 97708500 | ST770T 27S/ ROSE PSU MB FG BK | | 2200 K | ≥80 | 93 lm/W | 2.700 lm | | HNB WH | | | | | |
| | | | | | | | 01014700 | ST780T 49S/830 PSU HMB | | 3000 K | >80 | 129 lm/W | 4.900 lm |
| 97715300 | ST770T 39S/930 PSU MB FG BK | | 3000 K | ≥90 | 124 lm/W | 3.850 lm | | WH | | | | | |
| | | | | | | | 01021500 | ST780T LED60S /830 | | 3000 K | >80 | 120 lm/W | 6.000 lm |
| 97716000 | ST770T 39S/ PC930 PSU MB FG BK | | 3000 K | ≥90 | 117 lm/W | 4.100 lm | | PSU HMB WH | | | | | |
| | | | | | | | 00987500 | ST770S LED17S/ 830 PSU | | 3000 K | >80 | 127 lm/W | 1.700 lm |
| 97717700 | ST770T 39S/ PW930 PSU MB FG BK | | 3000 K | ≥90 | 124 lm/W | 3.850 lm | | HMB WH FG | | | | | |
| | | | | | | | 97743600 | ST780S 49S/930 | | 3000 K | ≥90 | 125 lm/W | 4.900 lm |
| 00988200 | ST770T LED17S/ 930 PSU HMB BK | | 3000 K | ≥90 | 139 lm/W | 1.950 lm | | DIA-VLC HWB WH | | | | | |
| | | | | | | | 97744300 | ST780S 49S/ PW930 | | 3000 K | ≥90 | 125 lm/W | 4.900 lm |
| 00997400 | ST770T LED27S/ CH PSU | | 2700 K | >80 | 133 lm/W | 3.000 lm | | DIA-VLC HMB WH | | | | | |

Lichttechnische Daten (2/2)

| Order Code | Full Product Name | Optik | Order Code | Full Product Name | Optik |
|------------|----------------------------------|-----------------------------------|------------|-------------------------------|-------------------------|
| 00996700 | ST770T LED27S/PW930 PSU HMB SI | Tiefbreitstrahlend (MB) | 97653800 | ST770B 17S/830 PSU-E MB FG WH | Tiefbreitstrahlend (MB) |
| 97711500 | ST770T 39S/830 DIA-VLC HOVL-H SI | Oval-horizontaler Ausstrahlwinkel | 97654500 | ST770B 20S/830 PSU-E NB FG WH | Tiefstrahlend (NB) |

| Order Code | Full Product Name | Optik |
|------------|-----------------------------------|---|
| 97658300 | ST770B 27S/830 PSU-E MB FG WH | Tiefbreitstrahlend (MB) |
| 97659000 | ST770B 27S/840 PSU-E VWB FG WH | Sehr breitstrahlend |
| 97660600 | ST770B 27S/930 PSU-E MB FG WH | Tiefbreitstrahlend (MB) |
| 97661300 | ST770B 27S/CH PSU-E MB FG WH | Tiefbreitstrahlend (MB) |
| 97662000 | ST770B 27S/FMT PSU-E MB FG WH | Tiefbreitstrahlend (MB) |
| 97663700 | ST770B 27S/FR PSU-E MB FG WH | Tiefbreitstrahlend (MB) |
| 97664400 | ST770B 27S/PC930 PSU-E MB FG WH | Tiefbreitstrahlend (MB) |
| 97665100 | ST770B 27S/PW930 PSU-E MB FG WH | Tiefbreitstrahlend (MB) |
| 97666800 | ST770B 27S/ROSE PSU-E MB FG WH | Tiefbreitstrahlend (MB) |
| 97667500 | ST770B 39S/827 PSU-E WB FG WH | Breitstrahlend (WB) |
| 97668200 | ST770B 39S/830 PSU-E MB FG WH | Tiefbreitstrahlend (MB) |
| 97669900 | ST770B 39S/840 PSU-E VWB FG WH | Sehr breitstrahlend |
| 97682800 | ST770S 39S/930 DIA-VLC HWB BK | Breitstrahlend (WB) |
| 97655200 | ST770B 27S/827 DIA-VLC-E WB FG BK | Breitstrahlend (WB) |
| 97656900 | ST770B 27S/830 DIA-VLC-E MB FG BK | Tiefbreitstrahlend (MB) |
| 97657600 | ST770B 27S/830 DIA-VLC-E OVL-H BK | Oval-horizontaler Ausstrahlwinkel |
| 97724500 | ST770X 17S/830 DIA MB FG WH | Tiefbreitstrahlend (MB) |
| 97725200 | ST770X 20S/830 DIA NB FG WH | Tiefstrahlend (NB) |
| 97726900 | ST770X 27S/827 DIA WB FG WH | Breitstrahlend (WB) |
| 97727600 | ST770X 27S/830 DIA MB FG WH | Tiefbreitstrahlend (MB) |
| 97728300 | ST770X 27S/840 DIA VWB FG WH | Sehr breitstrahlend |
| 97729000 | ST770X 27S/930 DIA OVL-H WH | Oval-horizontaler Ausstrahlwinkel |
| 97730600 | ST770X 27S/CH DIA MB FG WH | Tiefbreitstrahlend (MB) |
| 97731300 | ST770X 27S/FMT DIA MB FG WH | Tiefbreitstrahlend (MB) |
| 97732000 | ST770X 27S/FR DIA MB FG WH | Tiefbreitstrahlend (MB) |
| 97735100 | ST770X 27S/ROSE DIA MB FG WH | Tiefbreitstrahlend (MB) |
| 97736800 | ST770X 39S/830 DIA MB FG WH | Tiefbreitstrahlend (MB) |
| 97737500 | ST770X 39S/930 DIA OVL-H WH | Oval-horizontaler Ausstrahlwinkel |
| 01015400 | ST780T LED49S/827 PSU HWB SI FG | Abstrahlungswinkel (36°) |
| 01022200 | ST780T 60S/827 PSU HWB FG SI | Abstrahlungswinkel (36°) |
| 97733700 | ST770X 27S/PC930 DIA MB FG BK | Tiefbreitstrahlend (MB) |
| 97734400 | ST770X 27S/PW930 DIA MB FG BK | Tiefbreitstrahlend (MB) |
| 97748100 | ST780T 39S/827 PSU NB FG WH | Tiefstrahlend (NB) |
| 97749800 | ST780T 39S/830 PSU NB FG WH | Tiefstrahlend (NB) |
| 97750400 | ST780T 39S/840 PSU NB FG WH | Tiefstrahlend (NB) |
| 97751100 | ST780T 39S/930 PSU NB FG WH | Tiefstrahlend (NB) |
| 97752800 | ST780T 49S/827 PSU WB FG WH | Breitstrahlend (WB) |
| 97754200 | ST780T 49S/830 DIA-VLC OVL-H WH | Oval-horizontaler Ausstrahlwinkel |
| 97755900 | ST780T 49S/830 PSU MB FG WH | Tiefbreitstrahlend (MB) |
| 97756600 | ST780T 49S/840 PSU VWB FG WH | Sehr breitstrahlend |
| 97760300 | ST780T 60S/830 PSU MB FG WH | Tiefbreitstrahlend (MB) |
| 97761000 | ST780T 60S/840 PSU MB FG WH | Tiefbreitstrahlend (MB) |
| 97745000 | ST780S 60S/827 DIA-VLC HWB BK | Breitstrahlend, stark reflektierend |
| 97746700 | ST780S 60S/830 DIA-VLC HMB BK | Tief-/breitstrahlender Reflektor, stark reflektierend |
| 97747400 | ST780S 60S/840 DIA-VLC VWB FG BK | Sehr breitstrahlend |
| 97701600 | ST770T 27S/930 PSU MB FG SI | Tiefbreitstrahlend (MB) |
| 97705400 | ST770T 27S/PC930 PSU MB FG SI | Tiefbreitstrahlend (MB) |
| 97707800 | ST770T 27S/PW930 PSU MB FG SI | Tiefbreitstrahlend (MB) |
| 01009300 | ST770T LED49S/830 PSU HMB SI | Abstrahlungswinkel (24°) |
| 97757300 | ST780T 49S/930 PSU MB FG SI | Tiefbreitstrahlend (MB) |
| 97758000 | ST780T 49S/PW930 PSU MB FG SI | Tiefbreitstrahlend (MB) |

| Order Code | Full Product Name | Optik |
|------------|----------------------------------|------------------------------------|
| 97759700 | ST780T 60S/827 PSU WB FG SI | Breitstrahlend (WB) |
| 97673600 | ST770S 17S/827 PSU WB FG WH | Breitstrahlend (WB) |
| 97674300 | ST770S 17S/830 PSU MB FG WH | Tiefbreitstrahlend (MB) |
| 97675000 | ST770S 17S/840 PSU VWB FG WH | Sehr breitstrahlend |
| 97676700 | ST770S 27S/827 DIA-VLC WB FG WH | Breitstrahlend (WB) |
| 97677400 | ST770S 27S/830 DIA-VLC MB FG WH | Tiefbreitstrahlend (MB) |
| 97678100 | ST770S 27S/840 DIA-VLC VWB FG WH | Sehr breitstrahlend |
| 97686600 | ST770S 39S/PW930 PSU VWB FG WH | Sehr breitstrahlend |
| 00989900 | ST770T 20S/830 PSU HNB WH | Abstrahlungswinkel (12°) |
| 00990500 | ST770T 27S/830 PSU HMB WH | Abstrahlungswinkel (24°) |
| 00991200 | ST770T LED27S/827 PSU HWB WH | Abstrahlungswinkel (36°) |
| 01002400 | ST770T 39S/830 PSU HMB WH | Abstrahlungswinkel (24°) |
| 01003100 | ST770T LED39S/827 PSU HWB WH | Abstrahlungswinkel (36°) |
| 97697200 | ST770T 27S/830 DIA-VLC HOVL-H WH | Oval-horizontaler Ausstrahlwinkel |
| 97706100 | ST770T 27S/PW930 DIA-VLC HMB WH | Tiefbreitstrahlend (MB) |
| 97679800 | ST770S 39S/827 DIA-VLC WB FG SI | Breitstrahlend (WB) |
| 97680400 | ST770S 39S/830 DIA-VLC MB FG SI | Tiefbreitstrahlend (MB) |
| 97681100 | ST770S 39S/840 DIA-VLC VWB FG SI | Sehr breitstrahlend |
| 97719100 | ST770T 49S/830 DIA-VLC HOVL-V WH | Oval-vertikaler Ausstrahlwinkel |
| 97753500 | ST780T 49S/830 DIA-VLC HOVL-H BK | Oval-horizontaler Ausstrahlwinkel |
| 97683500 | ST770S 39S/PC930 DIA-VLC HVWB BK | Sehr breitstrahlend |
| 97684200 | ST770S 39S/PW930 DIA-VLC HVWB BK | Sehr breitstrahlend |
| 97692700 | ST770S 49S/PW930 DIA-VLC HMB WH | Tiefbreitstrahlend (MB) |
| 97739900 | ST780S 39S/827 PSU NB FG WH | Tiefstrahlend (NB) |
| 97740500 | ST780S 49S/827 DIA-VLC WB FG WH | Breitstrahlend (WB) |
| 97741200 | ST780S 49S/830 DIA-VLC MB FG WH | Tiefbreitstrahlend (MB) |
| 97742900 | ST780S 49S/840 DIA-VLC VWB FG WH | Sehr breitstrahlend |
| 97694100 | ST770T 20S/830 PSU NB FG WH | Tiefstrahlend (NB) |
| 97695800 | ST770T 27S/827 DIA-VLC OVL-V WH | Oval-vertikaler Ausstrahlwinkel |
| 97696500 | ST770T 27S/827 PSU WB FG WH | Breitstrahlend (WB) |
| 97698900 | ST770T 27S/830 DIA-VLC OVL-H WH | Oval-horizontaler Ausstrahlwinkel |
| 97699600 | ST770T 27S/830 PSU MB FG WH | Tiefbreitstrahlend (MB) |
| 97700900 | ST770T 27S/840 PSU VWB FG WH | Sehr breitstrahlend |
| 97709200 | ST770T 39S/827 DIA-VLC OVL-V WH | Oval-vertikaler Ausstrahlwinkel |
| 97710800 | ST770T 39S/827 PSU WB FG WH | Breitstrahlend (WB) |
| 97712200 | ST770T 39S/830 DIA-VLC OVL-H WH | Oval-horizontaler Ausstrahlwinkel |
| 97713900 | ST770T 39S/830 PSU MB FG WH | Tiefbreitstrahlend (MB) |
| 97714600 | ST770T 39S/840 PSU MB FG WH | Tiefbreitstrahlend (MB) |
| 97693400 | ST770T 17S/930 PSU MB FG BK | Tiefbreitstrahlend (MB) |
| 97702300 | ST770T 27S/CH PSU MB FG BK | Tiefbreitstrahlend (MB) |
| 97703000 | ST770T 27S/FMT PSU MB FG BK | Tiefbreitstrahlend (MB) |
| 97704700 | ST770T 27S/FR PSU MB FG BK | Tiefbreitstrahlend (MB) |
| 97708500 | ST770T 27S/ROSE PSU MB FG BK | Tiefbreitstrahlend (MB) |
| 97715300 | ST770T 39S/930 PSU MB FG BK | Tiefbreitstrahlend (MB) |
| 97716000 | ST770T 39S/PC930 PSU MB FG BK | Tiefbreitstrahlend (MB) |
| 97717700 | ST770T 39S/PW930 PSU MB FG BK | Tiefbreitstrahlend (MB) |
| 00988200 | ST770T LED17S/930 PSU HMB BK | Tiefbreitstrahlend (MB) |
| 00997400 | ST770T LED27S/CH PSU HMB BK FG | Abstrahlungswinkel (24°) |
| 00998100 | ST770T 27S/FR PSU HMB FG BK | Hochglänzend, tief-/breitstrahlend |
| 00999800 | ST770T LED27S/FMT PSU HMB BK FG | Hochglänzend, tief-/breitstrahlend |

| Order Code | Full Product Name | Optik |
|------------|------------------------------|--------------------------|
| 01013000 | ST780T 39S/830 PSU HNB WH | Abstrahlungswinkel (15°) |
| 01014700 | ST780T 49S/830 PSU HMB WH | Abstrahlungswinkel (24°) |
| 01021500 | ST780T LED60S/830 PSU HMB WH | Abstrahlungswinkel (24°) |

| Order Code | Full Product Name | Optik |
|------------|---------------------------------|--------------------------|
| 00987500 | ST770S LED17S/830 PSU HMB WH FG | Abstrahlungswinkel (24°) |
| 97743600 | ST780S 49S/930 DIA-VLC HWB WH | Breitstrahlend (WB) |
| 97744300 | ST780S 49S/PW930 DIA-VLC HMB WH | Tiefbreitstrahlend (MB) |

Betrieb und Elektrik

| Order Code | Full Product Name | Energieverbrauch |
|------------|-----------------------------------|------------------|
| 00996700 | ST770T LED27S/PW930 PSU HMB SI | 21,5 W |
| 97711500 | ST770T 39S/830 DIA-VLC HOVL-H SI | 29 W |
| 97653800 | ST770B 17S/830 PSU-E MB FG WH | 14,4 W |
| 97654500 | ST770B 20S/830 PSU-E NB FG WH | 20,6 W |
| 97658300 | ST770B 27S/830 PSU-E MB FG WH | 23,5 W |
| 97659000 | ST770B 27S/840 PSU-E VWB FG WH | 23,5 W |
| 97660600 | ST770B 27S/930 PSU-E MB FG WH | 26 W |
| 97661300 | ST770B 27S/CH PSU-E MB FG WH | 23,5 W |
| 97662000 | ST770B 27S/FMT PSU-E MB FG WH | 35 W |
| 97663700 | ST770B 27S/FR PSU-E MB FG WH | 32,5 W |
| 97664400 | ST770B 27S/PC930 PSU-E MB FG WH | 25 W |
| 97665100 | ST770B 27S/PW930 PSU-E MB FG WH | 26 W |
| 97666800 | ST770B 27S/ROSE PSU-E MB FG WH | 29 W |
| 97667500 | ST770B 39S/827 PSU-E WB FG WH | 31,5 W |
| 97668200 | ST770B 39S/830 PSU-E MB FG WH | 31,5 W |
| 97669900 | ST770B 39S/840 PSU-E VWB FG WH | 28 W |
| 97682800 | ST770S 39S/930 DIA-VLC HWB BK | 32 W |
| 97655200 | ST770B 27S/827 DIA-VLC-E WB FG BK | 23,5 W |
| 97656900 | ST770B 27S/830 DIA-VLC-E MB FG BK | 23,5 W |
| 97657600 | ST770B 27S/830 DIA-VLC-E OVL-H BK | 23,5 W |
| 97724500 | ST770X 17S/830 DIA MB FG WH | 14,4 W |
| 97725200 | ST770X 20S/830 DIA NB FG WH | 20,6 W |
| 97726900 | ST770X 27S/827 DIA WB FG WH | 23,5 W |
| 97727600 | ST770X 27S/830 DIA MB FG WH | 23,5 W |
| 97728300 | ST770X 27S/840 DIA VWB FG WH | 23,5 W |
| 97729000 | ST770X 27S/930 DIA OVL-H WH | 26 W |
| 97730600 | ST770X 27S/CH DIA MB FG WH | 23,5 W |
| 97731300 | ST770X 27S/FMT DIA MB FG WH | 35 W |
| 97732000 | ST770X 27S/FR DIA MB FG WH | 32,5 W |
| 97735100 | ST770X 27S/ROSE DIA MB FG WH | 29 W |
| 97736800 | ST770X 39S/830 DIA MB FG WH | 31,5 W |
| 97737500 | ST770X 39S/930 DIA OVL-H WH | 36 W |
| 01015400 | ST780T LED49S/827 PSU HWB SI FG | 38 W |
| 01022200 | ST780T 60S/827 PSU HWB FG SI | 56 W |
| 97733700 | ST770X 27S/PC930 DIA MB FG BK | 25 W |
| 97734400 | ST770X 27S/PW930 DIA MB FG BK | 26 W |
| 97748100 | ST780T 39S/827 PSU NB FG WH | 29 W |
| 97749800 | ST780T 39S/830 PSU NB FG WH | 29 W |
| 97750400 | ST780T 39S/840 PSU NB FG WH | 29 W |
| 97751100 | ST780T 39S/930 PSU NB FG WH | 41 W |
| 97752800 | ST780T 49S/827 PSU WB FG WH | 37,5 W |
| 97754200 | ST780T 49S/830 DIA-VLC OVL-H WH | 37,5 W |
| 97755900 | ST780T 49S/830 PSU MB FG WH | 37,5 W |
| 97756600 | ST780T 49S/840 PSU VWB FG WH | 37,5 W |
| 97760300 | ST780T 60S/830 PSU MB FG WH | 50 W |

| Order Code | Full Product Name | Energieverbrauch |
|------------|----------------------------------|------------------|
| 97761000 | ST780T 60S/840 PSU MB FG WH | 50 W |
| 97745000 | ST780S 60S/827 DIA-VLC HWB BK | 50 W |
| 97746700 | ST780S 60S/830 DIA-VLC HMB BK | 50 W |
| 97747400 | ST780S 60S/840 DIA-VLC VWB FG BK | 50 W |
| 97701600 | ST770T 27S/930 PSU MB FG SI | 26 W |
| 97705400 | ST770T 27S/PC930 PSU MB FG SI | 25 W |
| 97707800 | ST770T 27S/PW930 PSU MB FG SI | 26 W |
| 01009300 | ST770T LED49S/830 PSU HMB SI | 38,5 W |
| 97757300 | ST780T 49S/930 PSU MB FG SI | 40 W |
| 97758000 | ST780T 49S/PW930 PSU MB FG SI | 40 W |
| 97759700 | ST780T 60S/827 PSU WB FG SI | 50 W |
| 97673600 | ST770S 17S/827 PSU WB FG WH | 14,4 W |
| 97674300 | ST770S 17S/830 PSU MB FG WH | 14,4 W |
| 97675000 | ST770S 17S/840 PSU VWB FG WH | 14,4 W |
| 97676700 | ST770S 27S/827 DIA-VLC WB FG WH | 23,5 W |
| 97677400 | ST770S 27S/830 DIA-VLC MB FG WH | 23,5 W |
| 97678100 | ST770S 27S/840 DIA-VLC VWB FG WH | 23,5 W |
| 97686600 | ST770S 39S/PW930 PSU VWB FG WH | 36 W |
| 00989900 | ST770T 20S/830 PSU HNB WH | 14,8 W |
| 00990500 | ST770T 27S/830 PSU HMB WH | 22,5 W |
| 00991200 | ST770T LED27S/827 PSU HWB WH | 22,5 W |
| 01002400 | ST770T 39S/830 PSU HMB WH | 27,5 W |
| 01003100 | ST770T LED39S/827 PSU HWB WH | 27,5 W |
| 97697200 | ST770T 27S/830 DIA-VLC HOVL-H WH | 23,5 W |
| 97706100 | ST770T 27S/PW930 DIA-VLC HMB WH | 23 W |
| 97679800 | ST770S 39S/827 DIA-VLC WB FG SI | 31,5 W |
| 97680400 | ST770S 39S/830 DIA-VLC MB FG SI | 31,5 W |
| 97681100 | ST770S 39S/840 DIA-VLC VWB FG SI | 28 W |
| 97719100 | ST770T 49S/830 DIA-VLC HOVL-V WH | 37,5 W |
| 97753500 | ST780T 49S/830 DIA-VLC HOVL-H BK | 37,5 W |
| 97683500 | ST770S 39S/PC930 DIA-VLC HWB BK | 36 W |
| 97684200 | ST770S 39S/PW930 DIA-VLC HWB BK | 32 W |
| 97692700 | ST770S 49S/PW930 DIA-VLC HMB WH | 40 W |
| 97739900 | ST780S 39S/827 PSU NB FG WH | 29 W |
| 97740500 | ST780S 49S/827 DIA-VLC WB FG WH | 37,5 W |
| 97741200 | ST780S 49S/830 DIA-VLC MB FG WH | 37,5 W |
| 97742900 | ST780S 49S/840 DIA-VLC VWB FG WH | 37,5 W |
| 97694100 | ST770T 20S/830 PSU NB FG WH | 20,6 W |
| 97695800 | ST770T 27S/827 DIA-VLC OVL-V WH | 23,5 W |
| 97696500 | ST770T 27S/827 PSU WB FG WH | 23,5 W |
| 97698900 | ST770T 27S/830 DIA-VLC OVL-H WH | 23,5 W |
| 97699600 | ST770T 27S/830 PSU MB FG WH | 23,5 W |
| 97700900 | ST770T 27S/840 PSU VWB FG WH | 23,5 W |
| 97709200 | ST770T 39S/827 DIA-VLC OVL-V WH | 31,5 W |
| 97710800 | ST770T 39S/827 PSU WB FG WH | 31,5 W |

| Order Code | Full Product Name | Energieverbrauch |
|------------|---------------------------------|------------------|
| 97712200 | ST770T 39S/830 DIA-VLC OVL-H WH | 31,5 W |
| 97713900 | ST770T 39S/830 PSU MB FG WH | 31,5 W |
| 97714600 | ST770T 39S/840 PSU MB FG WH | 28 W |
| 97693400 | ST770T 17S/930 PSU MB FG BK | 14 W |
| 97702300 | ST770T 27S/CH PSU MB FG BK | 23,5 W |
| 97703000 | ST770T 27S/FMT PSU MB FG BK | 35 W |
| 97704700 | ST770T 27S/FR PSU MB FG BK | 32,5 W |
| 97708500 | ST770T 27S/ROSE PSU MB FG BK | 29 W |
| 97715300 | ST770T 39S/930 PSU MB FG BK | 36 W |
| 97716000 | ST770T 39S/PC930 PSU MB FG BK | 36 W |
| 97717700 | ST770T 39S/PW930 PSU MB FG BK | 36 W |

| Order Code | Full Product Name | Energieverbrauch |
|------------|---------------------------------|------------------|
| 00988200 | ST770T LED17S/930 PSU HMB BK | 15,2 W |
| 00997400 | ST770T LED27S/CH PSU HMB BK FG | 22,5 W |
| 00998100 | ST770T 27S/FR PSU HMB FG BK | 28,5 W |
| 00999800 | ST770T LED27S/FMT PSU HMB BK FG | 31,5 W |
| 01013000 | ST780T 39S/830 PSU HNB WH | 33 W |
| 01014700 | ST780T 49S/830 PSU HMB WH | 38 W |
| 01021500 | ST780T LED60S/830 PSU HMB WH | 50 W |
| 00987500 | ST770S LED17S/830 PSU HMB WH FG | 13,4 W |
| 97743600 | ST780S 49S/930 DIA-VLC HWB WH | 40 W |
| 97744300 | ST780S 49S/PW930 DIA-VLC HMB WH | 40 W |

Temperatur

| Order Code | Full Product Name | Umgebungstemperaturbereich |
|------------|-----------------------------------|----------------------------|
| 00996700 | ST770T LED27S/PW930 PSU HMB SI | +10 bis +35 °C |
| 97711500 | ST770T 39S/830 DIA-VLC HOVL-H SI | +10 bis +25 °C |
| 97653800 | ST770B 17S/830 PSU-E MB FG WH | +10 bis +25 °C |
| 97654500 | ST770B 20S/830 PSU-E NB FG WH | +10 bis +25 °C |
| 97658300 | ST770B 27S/830 PSU-E MB FG WH | +10 bis +25 °C |
| 97659000 | ST770B 27S/840 PSU-E VWB FG WH | +10 bis +25 °C |
| 97660600 | ST770B 27S/930 PSU-E MB FG WH | +10 bis +35 °C |
| 97661300 | ST770B 27S/CH PSU-E MB FG WH | +10 bis +25 °C |
| 97662000 | ST770B 27S/FMT PSU-E MB FG WH | +10 bis +25 °C |
| 97663700 | ST770B 27S/FR PSU-E MB FG WH | +10 bis +25 °C |
| 97664400 | ST770B 27S/PC930 PSU-E MB FG WH | +10 bis +35 °C |
| 97665100 | ST770B 27S/PW930 PSU-E MB FG WH | +10 bis +35 °C |
| 97666800 | ST770B 27S/ROSE PSU-E MB FG WH | +10 bis +25 °C |
| 97667500 | ST770B 39S/827 PSU-E WB FG WH | +10 bis +25 °C |
| 97668200 | ST770B 39S/830 PSU-E MB FG WH | +10 bis +25 °C |
| 97669900 | ST770B 39S/840 PSU-E VWB FG WH | +10 bis +25 °C |
| 97682800 | ST770S 39S/930 DIA-VLC HWB BK | +10 bis +35 °C |
| 97655200 | ST770B 27S/827 DIA-VLC-E WB FG BK | +10 bis +25 °C |
| 97656900 | ST770B 27S/830 DIA-VLC-E MB FG BK | +10 bis +25 °C |
| 97657600 | ST770B 27S/830 DIA-VLC-E OVL-H BK | +10 bis +25 °C |
| 97724500 | ST770X 17S/830 DIA MB FG WH | +10 bis +25 °C |
| 97725200 | ST770X 20S/830 DIA NB FG WH | +10 bis +25 °C |
| 97726900 | ST770X 27S/827 DIA WB FG WH | +10 bis +25 °C |
| 97727600 | ST770X 27S/830 DIA MB FG WH | +10 bis +25 °C |
| 97728300 | ST770X 27S/840 DIA VWB FG WH | +10 bis +25 °C |
| 97729000 | ST770X 27S/930 DIA OVL-H WH | +10 bis +35 °C |
| 97730600 | ST770X 27S/CH DIA MB FG WH | +10 bis +25 °C |
| 97731300 | ST770X 27S/FMT DIA MB FG WH | +10 bis +25 °C |
| 97732000 | ST770X 27S/FR DIA MB FG WH | +10 bis +25 °C |
| 97735100 | ST770X 27S/ROSE DIA MB FG WH | +10 bis +25 °C |
| 97736800 | ST770X 39S/830 DIA MB FG WH | +10 bis +25 °C |
| 97737500 | ST770X 39S/930 DIA OVL-H WH | +10 bis +35 °C |
| 01015400 | ST780T LED49S/827 PSU HWB SI FG | +10 bis +35 °C |
| 01022200 | ST780T 60S/827 PSU HWB FG SI | +10 bis +35 °C |
| 97733700 | ST770X 27S/PC930 DIA MB FG BK | +10 bis +35 °C |
| 97734400 | ST770X 27S/PW930 DIA MB FG BK | +10 bis +35 °C |
| 97748100 | ST780T 39S/827 PSU NB FG WH | +10 bis +25 °C |

| Order Code | Full Product Name | Umgebungstemperaturbereich |
|------------|----------------------------------|----------------------------|
| 97749800 | ST780T 39S/830 PSU NB FG WH | +10 bis +25 °C |
| 97750400 | ST780T 39S/840 PSU NB FG WH | +10 bis +25 °C |
| 97751100 | ST780T 39S/930 PSU NB FG WH | +10 bis +35 °C |
| 97752800 | ST780T 49S/827 PSU WB FG WH | +10 bis +25 °C |
| 97754200 | ST780T 49S/830 DIA-VLC OVL-H WH | +10 bis +25 °C |
| 97755900 | ST780T 49S/830 PSU MB FG WH | +10 bis +25 °C |
| 97756600 | ST780T 49S/840 PSU VWB FG WH | +10 bis +25 °C |
| 97760300 | ST780T 60S/830 PSU MB FG WH | +10 bis +25 °C |
| 97761000 | ST780T 60S/840 PSU MB FG WH | +10 bis +25 °C |
| 97745000 | ST780S 60S/827 DIA-VLC HWB BK | +10 bis +25 °C |
| 97746700 | ST780S 60S/830 DIA-VLC HMB BK | +10 bis +25 °C |
| 97747400 | ST780S 60S/840 DIA-VLC VWB FG BK | +10 bis +25 °C |
| 97701600 | ST770T 27S/930 PSU MB FG SI | +10 bis +35 °C |
| 97705400 | ST770T 27S/PC930 PSU MB FG SI | +10 bis +35 °C |
| 97707800 | ST770T 27S/PW930 PSU MB FG SI | +10 bis +35 °C |
| 01009300 | ST770T LED49S/830 PSU HMB SI | +10 bis +35 °C |
| 97757300 | ST780T 49S/930 PSU MB FG SI | +10 bis +35 °C |
| 97758000 | ST780T 49S/PW930 PSU MB FG SI | +10 bis +35 °C |
| 97759700 | ST780T 60S/827 PSU WB FG SI | +10 bis +25 °C |
| 97673600 | ST770S 17S/827 PSU WB FG WH | +10 bis +25 °C |
| 97674300 | ST770S 17S/830 PSU MB FG WH | +10 bis +25 °C |
| 97675000 | ST770S 17S/840 PSU VWB FG WH | +10 bis +25 °C |
| 97676700 | ST770S 27S/827 DIA-VLC WB FG WH | +10 bis +25 °C |
| 97677400 | ST770S 27S/830 DIA-VLC MB FG WH | +10 bis +25 °C |
| 97678100 | ST770S 27S/840 DIA-VLC VWB FG WH | +10 bis +25 °C |
| 97686600 | ST770S 39S/PW930 PSU VWB FG WH | +10 bis +35 °C |
| 00989900 | ST770T 20S/830 PSU HNB WH | +10 bis +35 °C |
| 00990500 | ST770T 27S/830 PSU HMB WH | +10 bis +35 °C |
| 00991200 | ST770T LED27S/827 PSU HWB WH | +10 bis +35 °C |
| 01002400 | ST770T 39S/830 PSU HMB WH | +10 bis +35 °C |
| 01003100 | ST770T LED39S/827 PSU HWB WH | +10 bis +35 °C |
| 97697200 | ST770T 27S/830 DIA-VLC HOVL-H WH | +10 bis +25 °C |
| 97706100 | ST770T 27S/PW930 DIA-VLC HMB WH | +10 bis +35 °C |
| 97679800 | ST770S 39S/827 DIA-VLC WB FG SI | +10 bis +25 °C |
| 97680400 | ST770S 39S/830 DIA-VLC MB FG SI | +10 bis +25 °C |
| 97681100 | ST770S 39S/840 DIA-VLC VWB FG SI | +10 bis +25 °C |
| 97719100 | ST770T 49S/830 DIA-VLC HOVL-V WH | +10 bis +25 °C |

| Order Code | Full Product Name | Umgebungstemperaturbereich |
|------------|----------------------------------|----------------------------|
| 97753500 | ST780T 49S/830 DIA-VLC HOVL-H BK | +10 bis +25 °C |
| 97683500 | ST770S 39S/PC930 DIA-VLC HVWB BK | +10 bis +35 °C |
| 97684200 | ST770S 39S/PW930 DIA-VLC HVWB BK | +10 bis +35 °C |
| 97692700 | ST770S 49S/PW930 DIA-VLC HMB WH | +10 bis +35 °C |
| 97739900 | ST780S 39S/827 PSU NB FG WH | +10 bis +25 °C |
| 97740500 | ST780S 49S/827 DIA-VLC WB FG WH | +10 bis +25 °C |
| 97741200 | ST780S 49S/830 DIA-VLC MB FG WH | +10 bis +25 °C |
| 97742900 | ST780S 49S/840 DIA-VLC VWB FG WH | +10 bis +25 °C |
| 97694100 | ST770T 20S/830 PSU NB FG WH | +10 bis +25 °C |
| 97695800 | ST770T 27S/827 DIA-VLC OVL-V WH | +10 bis +25 °C |
| 97696500 | ST770T 27S/827 PSU WB FG WH | +10 bis +25 °C |
| 97698900 | ST770T 27S/830 DIA-VLC OVL-H WH | +10 bis +25 °C |
| 97699600 | ST770T 27S/830 PSU MB FG WH | +10 bis +25 °C |
| 97700900 | ST770T 27S/840 PSU VWB FG WH | +10 bis +25 °C |
| 97709200 | ST770T 39S/827 DIA-VLC OVL-V WH | +10 bis +25 °C |
| 97710800 | ST770T 39S/827 PSU WB FG WH | +10 bis +25 °C |
| 97712200 | ST770T 39S/830 DIA-VLC OVL-H WH | +10 bis +25 °C |
| 97713900 | ST770T 39S/830 PSU MB FG WH | +10 bis +25 °C |
| 97714600 | ST770T 39S/840 PSU MB FG WH | +10 bis +25 °C |

| Order Code | Full Product Name | Umgebungstemperaturbereich |
|------------|---------------------------------|----------------------------|
| 97693400 | ST770T 17S/930 PSU MB FG BK | +10 bis +35 °C |
| 97702300 | ST770T 27S/CH PSU MB FG BK | +10 bis +25 °C |
| 97703000 | ST770T 27S/FMT PSU MB FG BK | +10 bis +25 °C |
| 97704700 | ST770T 27S/FR PSU MB FG BK | +10 bis +25 °C |
| 97708500 | ST770T 27S/ROSE PSU MB FG BK | +10 bis +25 °C |
| 97715300 | ST770T 39S/930 PSU MB FG BK | +10 bis +35 °C |
| 97716000 | ST770T 39S/PC930 PSU MB FG BK | +10 bis +35 °C |
| 97717700 | ST770T 39S/PW930 PSU MB FG BK | +10 bis +35 °C |
| 00988200 | ST770T LED17S/930 PSU HMB BK | +10 bis +35 °C |
| 00997400 | ST770T LED27S/CH PSU HMB BK FG | +10 bis +35 °C |
| 00998100 | ST770T 27S/FR PSU HMB FG BK | +10 bis +35 °C |
| 00999800 | ST770T LED27S/FMT PSU HMB BK FG | +10 bis +35 °C |
| 01013000 | ST780T 39S/830 PSU HNB WH | +10 bis +35 °C |
| 01014700 | ST780T 49S/830 PSU HMB WH | +10 bis +35 °C |
| 01021500 | ST780T LED60S/830 PSU HMB WH | +10 bis +35 °C |
| 00987500 | ST770S LED17S/830 PSU HMB WH FG | +10 bis +35 °C |
| 97743600 | ST780S 49S/930 DIA-VLC HWB WH | +10 bis +35 °C |
| 97744300 | ST780S 49S/PW930 DIA-VLC HMB WH | +10 bis +35 °C |

Lichtregelung und Dimmen

| Order Code | Full Product Name | Dimmbar |
|------------|-----------------------------------|---------|
| 00996700 | ST770T LED27S/PW930 PSU HMB SI | Nein |
| 97711500 | ST770T 39S/830 DIA-VLC HOVL-H SI | Ja |
| 97653800 | ST770B 17S/830 PSU-E MB FG WH | Nein |
| 97654500 | ST770B 20S/830 PSU-E NB FG WH | Nein |
| 97658300 | ST770B 27S/830 PSU-E MB FG WH | Nein |
| 97659000 | ST770B 27S/840 PSU-E VWB FG WH | Nein |
| 97660600 | ST770B 27S/930 PSU-E MB FG WH | Nein |
| 97661300 | ST770B 27S/CH PSU-E MB FG WH | Nein |
| 97662000 | ST770B 27S/FMT PSU-E MB FG WH | Nein |
| 97663700 | ST770B 27S/FR PSU-E MB FG WH | Nein |
| 97664400 | ST770B 27S/PC930 PSU-E MB FG WH | Nein |
| 97665100 | ST770B 27S/PW930 PSU-E MB FG WH | Nein |
| 97666800 | ST770B 27S/ROSE PSU-E MB FG WH | Nein |
| 97667500 | ST770B 39S/827 PSU-E WB FG WH | Nein |
| 97668200 | ST770B 39S/830 PSU-E MB FG WH | Nein |
| 97669900 | ST770B 39S/840 PSU-E VWB FG WH | Nein |
| 97682800 | ST770S 39S/930 DIA-VLC HWB BK | Ja |
| 97655200 | ST770B 27S/827 DIA-VLC-E WB FG BK | Ja |
| 97656900 | ST770B 27S/830 DIA-VLC-E MB FG BK | Ja |
| 97657600 | ST770B 27S/830 DIA-VLC-E OVL-H BK | Ja |
| 97724500 | ST770X 17S/830 DIA MB FG WH | Ja |
| 97725200 | ST770X 20S/830 DIA NB FG WH | Ja |
| 97726900 | ST770X 27S/827 DIA WB FG WH | Ja |
| 97727600 | ST770X 27S/830 DIA MB FG WH | Ja |
| 97728300 | ST770X 27S/840 DIA VWB FG WH | Ja |
| 97729000 | ST770X 27S/930 DIA OVL-H WH | Ja |
| 97730600 | ST770X 27S/CH DIA MB FG WH | Ja |
| 97731300 | ST770X 27S/FMT DIA MB FG WH | Ja |
| 97732000 | ST770X 27S/FR DIA MB FG WH | Ja |

| Order Code | Full Product Name | Dimmbar |
|------------|----------------------------------|---------|
| 97735100 | ST770X 27S/ROSE DIA MB FG WH | Ja |
| 97736800 | ST770X 39S/830 DIA MB FG WH | Ja |
| 97737500 | ST770X 39S/930 DIA OVL-H WH | Ja |
| 01015400 | ST780T LED49S/827 PSU HWB SI FG | Nein |
| 01022200 | ST780T 60S/827 PSU HWB FG SI | Nein |
| 97733700 | ST770X 27S/PC930 DIA MB FG BK | Ja |
| 97734400 | ST770X 27S/PW930 DIA MB FG BK | Ja |
| 97748100 | ST780T 39S/827 PSU NB FG WH | Nein |
| 97749800 | ST780T 39S/830 PSU NB FG WH | Nein |
| 97750400 | ST780T 39S/840 PSU NB FG WH | Nein |
| 97751100 | ST780T 39S/930 PSU NB FG WH | Nein |
| 97752800 | ST780T 49S/827 PSU WB FG WH | Nein |
| 97754200 | ST780T 49S/830 DIA-VLC OVL-H WH | Ja |
| 97755900 | ST780T 49S/830 PSU MB FG WH | Nein |
| 97756600 | ST780T 49S/840 PSU VWB FG WH | Nein |
| 97760300 | ST780T 60S/830 PSU MB FG WH | Nein |
| 97761000 | ST780T 60S/840 PSU MB FG WH | Nein |
| 97745000 | ST780S 60S/827 DIA-VLC HWB BK | Ja |
| 97746700 | ST780S 60S/830 DIA-VLC HMB BK | Ja |
| 97747400 | ST780S 60S/840 DIA-VLC VWB FG BK | Ja |
| 97701600 | ST770T 27S/930 PSU MB FG SI | Nein |
| 97705400 | ST770T 27S/PC930 PSU MB FG SI | Nein |
| 97707800 | ST770T 27S/PW930 PSU MB FG SI | Nein |
| 01009300 | ST770T LED49S/830 PSU HMB SI | Nein |
| 97757300 | ST780T 49S/930 PSU MB FG SI | Nein |
| 97758000 | ST780T 49S/PW930 PSU MB FG SI | Nein |
| 97759700 | ST780T 60S/827 PSU WB FG SI | Nein |
| 97673600 | ST770S 17S/827 PSU WB FG WH | Nein |
| 97674300 | ST770S 17S/830 PSU MB FG WH | Nein |

| Order Code | Full Product Name | Dimmbar |
|------------|----------------------------------|---------|
| 97675000 | ST770S 17S/840 PSU VWB FG WH | Nein |
| 97676700 | ST770S 27S/827 DIA-VLC WB FG WH | Ja |
| 97677400 | ST770S 27S/830 DIA-VLC MB FG WH | Ja |
| 97678100 | ST770S 27S/840 DIA-VLC VWB FG WH | Ja |
| 97686600 | ST770S 39S/PW930 PSU VWB FG WH | Nein |
| 00989900 | ST770T 20S/830 PSU HNB WH | Nein |
| 00990500 | ST770T 27S/830 PSU HMB WH | Nein |
| 00991200 | ST770T LED27S/827 PSU HWB WH | Nein |
| 01002400 | ST770T 39S/830 PSU HMB WH | Nein |
| 01003100 | ST770T LED39S/827 PSU HWB WH | Nein |
| 97697200 | ST770T 27S/830 DIA-VLC HOVL-H WH | Ja |
| 97706100 | ST770T 27S/PW930 DIA-VLC HMB WH | Ja |
| 97679800 | ST770S 39S/827 DIA-VLC WB FG SI | Ja |
| 97680400 | ST770S 39S/830 DIA-VLC MB FG SI | Ja |
| 97681100 | ST770S 39S/840 DIA-VLC VWB FG SI | Ja |
| 97719100 | ST770T 49S/830 DIA-VLC HOVL-V WH | Ja |
| 97753500 | ST780T 49S/830 DIA-VLC HOVL-H BK | Ja |
| 97683500 | ST770S 39S/PC930 DIA-VLC HVWB BK | Ja |
| 97684200 | ST770S 39S/PW930 DIA-VLC HVWB BK | Ja |
| 97692700 | ST770S 49S/PW930 DIA-VLC HMB WH | Ja |
| 97739900 | ST780S 39S/827 PSU NB FG WH | Nein |
| 97740500 | ST780S 49S/827 DIA-VLC WB FG WH | Ja |
| 97741200 | ST780S 49S/830 DIA-VLC MB FG WH | Ja |
| 97742900 | ST780S 49S/840 DIA-VLC VWB FG WH | Ja |
| 97694100 | ST770T 20S/830 PSU NB FG WH | Nein |
| 97695800 | ST770T 27S/827 DIA-VLC OVL-V WH | Ja |
| 97696500 | ST770T 27S/827 PSU WB FG WH | Nein |

| Order Code | Full Product Name | Dimmbar |
|------------|---------------------------------|---------|
| 97698900 | ST770T 27S/830 DIA-VLC OVL-H WH | Ja |
| 97699600 | ST770T 27S/830 PSU MB FG WH | Nein |
| 97700900 | ST770T 27S/840 PSU VWB FG WH | Nein |
| 97709200 | ST770T 39S/827 DIA-VLC OVL-V WH | Ja |
| 97710800 | ST770T 39S/827 PSU WB FG WH | Nein |
| 97712200 | ST770T 39S/830 DIA-VLC OVL-H WH | Ja |
| 97713900 | ST770T 39S/830 PSU MB FG WH | Nein |
| 97714600 | ST770T 39S/840 PSU MB FG WH | Nein |
| 97693400 | ST770T 17S/930 PSU MB FG BK | Nein |
| 97702300 | ST770T 27S/CH PSU MB FG BK | Nein |
| 97703000 | ST770T 27S/FMT PSU MB FG BK | Nein |
| 97704700 | ST770T 27S/FR PSU MB FG BK | Nein |
| 97708500 | ST770T 27S/ROSE PSU MB FG BK | Nein |
| 97715300 | ST770T 39S/930 PSU MB FG BK | Nein |
| 97716000 | ST770T 39S/PC930 PSU MB FG BK | Nein |
| 97717700 | ST770T 39S/PW930 PSU MB FG BK | Nein |
| 00988200 | ST770T LED17S/930 PSU HMB BK | Nein |
| 00997400 | ST770T LED27S/CH PSU HMB BK FG | Nein |
| 00998100 | ST770T 27S/FR PSU HMB FG BK | Nein |
| 00999800 | ST770T LED27S/FMT PSU HMB BK FG | Nein |
| 01013000 | ST780T 39S/830 PSU HNB WH | Nein |
| 01014700 | ST780T 49S/830 PSU HMB WH | Nein |
| 01021500 | ST780T LED60S/830 PSU HMB WH | Nein |
| 00987500 | ST770S LED17S/830 PSU HMB WH FG | Nein |
| 97743600 | ST780S 49S/930 DIA-VLC HWB WH | Ja |
| 97744300 | ST780S 49S/PW930 DIA-VLC HMB WH | Ja |

Mechanik und Gehäuse

| Order Code | Full Product Name | Gehäusefarbe |
|------------|-----------------------------------|------------------|
| 00996700 | ST770T LED27S/PW930 PSU HMB SI | RAL 9006 |
| 97711500 | ST770T 39S/830 DIA-VLC HOVL-H SI | Silber RAL 9006 |
| 97653800 | ST770B 17S/830 PSU-E MB FG WH | Weiß RAL 9003 |
| 97654500 | ST770B 20S/830 PSU-E NB FG WH | Weiß RAL 9003 |
| 97658300 | ST770B 27S/830 PSU-E MB FG WH | Weiß RAL 9003 |
| 97659000 | ST770B 27S/840 PSU-E VWB FG WH | Weiß RAL 9003 |
| 97660600 | ST770B 27S/930 PSU-E MB FG WH | Weiß RAL 9003 |
| 97661300 | ST770B 27S/CH PSU-E MB FG WH | Weiß RAL 9003 |
| 97662000 | ST770B 27S/FMT PSU-E MB FG WH | Weiß RAL 9003 |
| 97663700 | ST770B 27S/FR PSU-E MB FG WH | Weiß RAL 9003 |
| 97664400 | ST770B 27S/PC930 PSU-E MB FG WH | Weiß RAL 9003 |
| 97665100 | ST770B 27S/PW930 PSU-E MB FG WH | Weiß RAL 9003 |
| 97666800 | ST770B 27S/ROSE PSU-E MB FG WH | Weiß RAL 9003 |
| 97667500 | ST770B 39S/827 PSU-E WB FG WH | Weiß RAL 9003 |
| 97668200 | ST770B 39S/830 PSU-E MB FG WH | Weiß RAL 9003 |
| 97669900 | ST770B 39S/840 PSU-E VWB FG WH | Weiß RAL 9003 |
| 97682800 | ST770S 39S/930 DIA-VLC HWB BK | Schwarz RAL 9004 |
| 97655200 | ST770B 27S/827 DIA-VLC-E WB FG BK | Schwarz RAL 9004 |
| 97656900 | ST770B 27S/830 DIA-VLC-E MB FG BK | Schwarz RAL 9004 |
| 97657600 | ST770B 27S/830 DIA-VLC-E OVL-H BK | Schwarz RAL 9004 |
| 97724500 | ST770X 17S/830 DIA MB FG WH | Weiß RAL 9003 |

| Order Code | Full Product Name | Gehäusefarbe |
|------------|---------------------------------|------------------|
| 97725200 | ST770X 20S/830 DIA NB FG WH | Weiß RAL 9003 |
| 97726900 | ST770X 27S/827 DIA WB FG WH | Weiß RAL 9003 |
| 97727600 | ST770X 27S/830 DIA MB FG WH | Weiß RAL 9003 |
| 97728300 | ST770X 27S/840 DIA VWB FG WH | Weiß RAL 9003 |
| 97729000 | ST770X 27S/930 DIA OVL-H WH | Weiß RAL 9003 |
| 97730600 | ST770X 27S/CH DIA MB FG WH | Weiß RAL 9003 |
| 97731300 | ST770X 27S/FMT DIA MB FG WH | Weiß RAL 9003 |
| 97732000 | ST770X 27S/FR DIA MB FG WH | Weiß RAL 9003 |
| 97735100 | ST770X 27S/ROSE DIA MB FG WH | Weiß RAL 9003 |
| 97736800 | ST770X 39S/830 DIA MB FG WH | Weiß RAL 9003 |
| 97737500 | ST770X 39S/930 DIA OVL-H WH | Weiß RAL 9003 |
| 01015400 | ST780T LED49S/827 PSU HWB SI FG | RAL 9006 |
| 01022200 | ST780T 60S/827 PSU HWB FG SI | RAL 9006 |
| 97733700 | ST770X 27S/PC930 DIA MB FG BK | Schwarz RAL 9004 |
| 97734400 | ST770X 27S/PW930 DIA MB FG BK | Schwarz RAL 9004 |
| 97748100 | ST780T 39S/827 PSU NB FG WH | Weiß RAL 9003 |
| 97749800 | ST780T 39S/830 PSU NB FG WH | Weiß RAL 9003 |
| 97750400 | ST780T 39S/840 PSU NB FG WH | Weiß RAL 9003 |
| 97751100 | ST780T 39S/930 PSU NB FG WH | Weiß RAL 9003 |
| 97752800 | ST780T 49S/827 PSU WB FG WH | Weiß RAL 9003 |
| 97754200 | ST780T 49S/830 DIA-VLC OVL-H WH | Weiß RAL 9003 |

| Order Code | Full Product Name | Gehäusefarbe |
|------------|----------------------------------|------------------|
| 97755900 | ST780T 49S/830 PSU MB FG WH | Weiß RAL 9003 |
| 97756600 | ST780T 49S/840 PSU VWB FG WH | Weiß RAL 9003 |
| 97760300 | ST780T 60S/830 PSU MB FG WH | Weiß RAL 9003 |
| 97761000 | ST780T 60S/840 PSU MB FG WH | Weiß RAL 9003 |
| 97745000 | ST780S 60S/827 DIA-VLC HWB BK | Schwarz RAL 9004 |
| 97746700 | ST780S 60S/830 DIA-VLC HMB BK | Schwarz RAL 9004 |
| 97747400 | ST780S 60S/840 DIA-VLC VWB FG BK | Schwarz RAL 9004 |
| 97701600 | ST770T 27S/930 PSU MB FG SI | Silber RAL 9006 |
| 97705400 | ST770T 27S/PC930 PSU MB FG SI | Silber RAL 9006 |
| 97707800 | ST770T 27S/PW930 PSU MB FG SI | Silber RAL 9006 |
| 01009300 | ST770T LED49S/830 PSU HMB SI | RAL 9006 |
| 97757300 | ST780T 49S/930 PSU MB FG SI | Silber RAL 9006 |
| 97758000 | ST780T 49S/PW930 PSU MB FG SI | Silber RAL 9006 |
| 97759700 | ST780T 60S/827 PSU WB FG SI | Silber RAL 9006 |
| 97673600 | ST770S 17S/827 PSU WB FG WH | Weiß RAL 9003 |
| 97674300 | ST770S 17S/830 PSU MB FG WH | Weiß RAL 9003 |
| 97675000 | ST770S 17S/840 PSU VWB FG WH | Weiß RAL 9003 |
| 97676700 | ST770S 27S/827 DIA-VLC WB FG WH | Weiß RAL 9003 |
| 97677400 | ST770S 27S/830 DIA-VLC MB FG WH | Weiß RAL 9003 |
| 97678100 | ST770S 27S/840 DIA-VLC VWB FG WH | Weiß RAL 9003 |
| 97686600 | ST770S 39S/PW930 PSU VWB FG WH | Weiß RAL 9003 |
| 00989900 | ST770T 20S/830 PSU HNB WH | Weiß RAL9010 |
| 00990500 | ST770T 27S/830 PSU HMB WH | Weiß RAL9010 |
| 00991200 | ST770T LED27S/827 PSU HWB WH | Weiß RAL9010 |
| 01002400 | ST770T 39S/830 PSU HMB WH | Weiß RAL9010 |
| 01003100 | ST770T LED39S/827 PSU HWB WH | Weiß RAL9010 |
| 97697200 | ST770T 27S/830 DIA-VLC HOVL-H WH | Weiß RAL 9003 |
| 97706100 | ST770T 27S/PW930 DIA-VLC HMB WH | Weiß RAL 9003 |
| 97679800 | ST770S 39S/827 DIA-VLC WB FG SI | Silber RAL 9006 |
| 97680400 | ST770S 39S/830 DIA-VLC MB FG SI | Silber RAL 9006 |
| 97681100 | ST770S 39S/840 DIA-VLC VWB FG SI | Silber RAL 9006 |
| 97719100 | ST770T 49S/830 DIA-VLC HOVL-V WH | Weiß RAL 9003 |
| 97753500 | ST780T 49S/830 DIA-VLC HOVL-H BK | Schwarz RAL 9004 |
| 97683500 | ST770S 39S/PC930 DIA-VLC HVWB BK | Schwarz RAL 9004 |
| 97684200 | ST770S 39S/PW930 DIA-VLC HVWB BK | Schwarz RAL 9004 |

| Order Code | Full Product Name | Gehäusefarbe |
|------------|----------------------------------|------------------|
| 97692700 | ST770S 49S/PW930 DIA-VLC HMB WH | Weiß RAL 9003 |
| 97739900 | ST780S 39S/827 PSU NB FG WH | Weiß RAL 9003 |
| 97740500 | ST780S 49S/827 DIA-VLC WB FG WH | Weiß RAL 9003 |
| 97741200 | ST780S 49S/830 DIA-VLC MB FG WH | Weiß RAL 9003 |
| 97742900 | ST780S 49S/840 DIA-VLC VWB FG WH | Weiß RAL 9003 |
| 97694100 | ST770T 20S/830 PSU NB FG WH | Weiß RAL 9003 |
| 97695800 | ST770T 27S/827 DIA-VLC OVL-V WH | Weiß RAL 9003 |
| 97696500 | ST770T 27S/827 PSU WB FG WH | Weiß RAL 9003 |
| 97698900 | ST770T 27S/830 DIA-VLC OVL-H WH | Weiß RAL 9003 |
| 97699600 | ST770T 27S/830 PSU MB FG WH | Weiß RAL 9003 |
| 97700900 | ST770T 27S/840 PSU VWB FG WH | Weiß RAL 9003 |
| 97709200 | ST770T 39S/827 DIA-VLC OVL-V WH | Weiß RAL 9003 |
| 97710800 | ST770T 39S/827 PSU WB FG WH | Weiß RAL 9003 |
| 97712200 | ST770T 39S/830 DIA-VLC OVL-H WH | Weiß RAL 9003 |
| 97713900 | ST770T 39S/830 PSU MB FG WH | Weiß RAL 9003 |
| 97714600 | ST770T 39S/840 PSU MB FG WH | Weiß RAL 9003 |
| 97693400 | ST770T 17S/930 PSU MB FG BK | Schwarz RAL 9004 |
| 97702300 | ST770T 27S/CH PSU MB FG BK | Schwarz RAL 9004 |
| 97703000 | ST770T 27S/FMT PSU MB FG BK | Schwarz RAL 9004 |
| 97704700 | ST770T 27S/FR PSU MB FG BK | Schwarz RAL 9004 |
| 97708500 | ST770T 27S/ROSE PSU MB FG BK | Schwarz RAL 9004 |
| 97715300 | ST770T 39S/930 PSU MB FG BK | Schwarz RAL 9004 |
| 97716000 | ST770T 39S/PC930 PSU MB FG BK | Schwarz RAL 9004 |
| 97717700 | ST770T 39S/PW930 PSU MB FG BK | Schwarz RAL 9004 |
| 00988200 | ST770T LED17S/930 PSU HMB BK | Schwarz RAL 9004 |
| 00997400 | ST770T LED27S/CH PSU HMB BK FG | Schwarz RAL 9004 |
| 00998100 | ST770T 27S/FR PSU HMB FG BK | Schwarz RAL 9004 |
| 00999800 | ST770T LED27S/FMT PSU HMB BK FG | Schwarz RAL 9004 |
| 01013000 | ST780T 39S/830 PSU HNB WH | Weiß RAL9010 |
| 01014700 | ST780T 49S/830 PSU HMB WH | Weiß RAL9010 |
| 01021500 | ST780T LED60S/830 PSU HMB WH | Weiß RAL9010 |
| 00987500 | ST770S LED17S/830 PSU HMB WH FG | Weiß RAL9010 |
| 97743600 | ST780S 49S/930 DIA-VLC HWB WH | Weiß RAL 9003 |
| 97744300 | ST780S 49S/PW930 DIA-VLC HMB WH | Weiß RAL 9003 |

Genehmigung und Anwendung

| Order Code | Full Product Name | IEC-Schutzklasse |
|------------|----------------------------------|------------------|
| 00996700 | ST770T LED27S/PW930 PSU HMB SI | Schutzklasse II |
| 97711500 | ST770T 39S/830 DIA-VLC HOVL-H SI | Schutzklasse II |
| 97653800 | ST770B 17S/830 PSU-E MB FG WH | Schutzklasse II |
| 97654500 | ST770B 20S/830 PSU-E NB FG WH | Schutzklasse II |
| 97658300 | ST770B 27S/830 PSU-E MB FG WH | Schutzklasse II |
| 97659000 | ST770B 27S/840 PSU-E VWB FG WH | Schutzklasse II |
| 97660600 | ST770B 27S/930 PSU-E MB FG WH | Schutzklasse II |
| 97661300 | ST770B 27S/CH PSU-E MB FG WH | Schutzklasse II |
| 97662000 | ST770B 27S/FMT PSU-E MB FG WH | Schutzklasse II |
| 97663700 | ST770B 27S/FR PSU-E MB FG WH | Schutzklasse II |
| 97664400 | ST770B 27S/PC930 PSU-E MB FG WH | Schutzklasse II |
| 97665100 | ST770B 27S/PW930 PSU-E MB FG WH | Schutzklasse II |
| 97666800 | ST770B 27S/ROSE PSU-E MB FG WH | Schutzklasse II |

| Order Code | Full Product Name | IEC-Schutzklasse |
|------------|-----------------------------------|------------------|
| 97667500 | ST770B 39S/827 PSU-E WB FG WH | Schutzklasse II |
| 97668200 | ST770B 39S/830 PSU-E MB FG WH | Schutzklasse II |
| 97669900 | ST770B 39S/840 PSU-E VWB FG WH | Schutzklasse II |
| 97682800 | ST770S 39S/930 DIA-VLC HWB BK | Schutzklasse II |
| 97655200 | ST770B 27S/827 DIA-VLC-E WB FG BK | Schutzklasse II |
| 97656900 | ST770B 27S/830 DIA-VLC-E MB FG BK | Schutzklasse II |
| 97657600 | ST770B 27S/830 DIA-VLC-E OVL-H BK | Schutzklasse II |
| 97724500 | ST770X 17S/830 DIA MB FG WH | Schutzklasse I |
| 97725200 | ST770X 20S/830 DIA NB FG WH | Schutzklasse I |
| 97726900 | ST770X 27S/827 DIA WB FG WH | Schutzklasse I |
| 97727600 | ST770X 27S/830 DIA MB FG WH | Schutzklasse I |
| 97728300 | ST770X 27S/840 DIA VWB FG WH | Schutzklasse I |
| 97729000 | ST770X 27S/930 DIA OVL-H WH | Schutzklasse I |

| Order Code | Full Product Name | IEC-Schutzklasse |
|------------|----------------------------------|------------------|
| 97730600 | ST770X 27S/CH DIA MB FG WH | Schutzklasse I |
| 97731300 | ST770X 27S/FMT DIA MB FG WH | Schutzklasse I |
| 97732000 | ST770X 27S/FR DIA MB FG WH | Schutzklasse I |
| 97735100 | ST770X 27S/ROSE DIA MB FG WH | Schutzklasse I |
| 97736800 | ST770X 39S/830 DIA MB FG WH | Schutzklasse I |
| 97737500 | ST770X 39S/930 DIA OVL-H WH | Schutzklasse I |
| 01015400 | ST780T LED49S/827 PSU HWB SI FG | Schutzklasse II |
| 01022200 | ST780T 60S/827 PSU HWB FG SI | Schutzklasse II |
| 97733700 | ST770X 27S/PC930 DIA MB FG BK | Schutzklasse I |
| 97734400 | ST770X 27S/PW930 DIA MB FG BK | Schutzklasse I |
| 97748100 | ST780T 39S/827 PSU NB FG WH | Schutzklasse II |
| 97749800 | ST780T 39S/830 PSU NB FG WH | Schutzklasse II |
| 97750400 | ST780T 39S/840 PSU NB FG WH | Schutzklasse II |
| 97751100 | ST780T 39S/930 PSU NB FG WH | Schutzklasse II |
| 97752800 | ST780T 49S/827 PSU WB FG WH | Schutzklasse II |
| 97754200 | ST780T 49S/830 DIA-VLC OVL-H WH | Schutzklasse II |
| 97755900 | ST780T 49S/830 PSU MB FG WH | Schutzklasse II |
| 97756600 | ST780T 49S/840 PSU VWB FG WH | Schutzklasse II |
| 97760300 | ST780T 60S/830 PSU MB FG WH | Schutzklasse II |
| 97761000 | ST780T 60S/840 PSU MB FG WH | Schutzklasse II |
| 97745000 | ST780S 60S/827 DIA-VLC HVB BK | Schutzklasse II |
| 97746700 | ST780S 60S/830 DIA-VLC HMB BK | Schutzklasse II |
| 97747400 | ST780S 60S/840 DIA-VLC VWB FG BK | Schutzklasse II |
| 97701600 | ST770T 27S/930 PSU MB FG SI | Schutzklasse II |
| 97705400 | ST770T 27S/PC930 PSU MB FG SI | Schutzklasse II |
| 97707800 | ST770T 27S/PW930 PSU MB FG SI | Schutzklasse II |
| 01009300 | ST770T LED49S/830 PSU HMB SI | Schutzklasse II |
| 97757300 | ST780T 49S/930 PSU MB FG SI | Schutzklasse II |
| 97758000 | ST780T 49S/PW930 PSU MB FG SI | Schutzklasse II |
| 97759700 | ST780T 60S/827 PSU WB FG SI | Schutzklasse II |
| 97673600 | ST770S 17S/827 PSU WB FG WH | Schutzklasse II |
| 97674300 | ST770S 17S/830 PSU MB FG WH | Schutzklasse II |
| 97675000 | ST770S 17S/840 PSU VWB FG WH | Schutzklasse II |
| 97676700 | ST770S 27S/827 DIA-VLC WB FG WH | Schutzklasse II |
| 97677400 | ST770S 27S/830 DIA-VLC MB FG WH | Schutzklasse II |
| 97678100 | ST770S 27S/840 DIA-VLC VWB FG WH | Schutzklasse II |
| 97686600 | ST770S 39S/PW930 PSU VWB FG WH | Schutzklasse II |
| 00989900 | ST770T 20S/830 PSU HNB WH | Schutzklasse II |
| 00990500 | ST770T 27S/830 PSU HMB WH | Schutzklasse II |
| 00991200 | ST770T LED27S/827 PSU HWB WH | Schutzklasse II |
| 01002400 | ST770T 39S/830 PSU HMB WH | Schutzklasse II |
| 01003100 | ST770T LED39S/827 PSU HWB WH | Schutzklasse II |
| 97697200 | ST770T 27S/830 DIA-VLC HOVL-H WH | Schutzklasse II |

| Order Code | Full Product Name | IEC-Schutzklasse |
|------------|----------------------------------|------------------|
| 97706100 | ST770T 27S/PW930 DIA-VLC HMB WH | Schutzklasse II |
| 97679800 | ST770S 39S/827 DIA-VLC WB FG SI | Schutzklasse II |
| 97680400 | ST770S 39S/830 DIA-VLC MB FG SI | Schutzklasse II |
| 97681100 | ST770S 39S/840 DIA-VLC VWB FG SI | Schutzklasse II |
| 97719100 | ST770T 49S/830 DIA-VLC HOVL-V WH | Schutzklasse II |
| 97753500 | ST780T 49S/830 DIA-VLC HOVL-H BK | Schutzklasse II |
| 97683500 | ST770S 39S/PC930 DIA-VLC HVWB BK | Schutzklasse II |
| 97684200 | ST770S 39S/PW930 DIA-VLC HVWB BK | Schutzklasse II |
| 97692700 | ST770S 49S/PW930 DIA-VLC HMB WH | Schutzklasse II |
| 97739900 | ST780S 39S/827 PSU NB FG WH | Schutzklasse II |
| 97740500 | ST780S 49S/827 DIA-VLC WB FG WH | Schutzklasse II |
| 97741200 | ST780S 49S/830 DIA-VLC MB FG WH | Schutzklasse II |
| 97742900 | ST780S 49S/840 DIA-VLC VWB FG WH | Schutzklasse II |
| 97694100 | ST770T 20S/830 PSU NB FG WH | Schutzklasse II |
| 97695800 | ST770T 27S/827 DIA-VLC OVL-V WH | Schutzklasse II |
| 97696500 | ST770T 27S/827 PSU WB FG WH | Schutzklasse II |
| 97698900 | ST770T 27S/830 DIA-VLC OVL-H WH | Schutzklasse II |
| 97699600 | ST770T 27S/830 PSU MB FG WH | Schutzklasse II |
| 97700900 | ST770T 27S/840 PSU VWB FG WH | Schutzklasse II |
| 97709200 | ST770T 39S/827 DIA-VLC OVL-V WH | Schutzklasse II |
| 97710800 | ST770T 39S/827 PSU WB FG WH | Schutzklasse II |
| 97712200 | ST770T 39S/830 DIA-VLC OVL-H WH | Schutzklasse II |
| 97713900 | ST770T 39S/830 PSU MB FG WH | Schutzklasse II |
| 97714600 | ST770T 39S/840 PSU MB FG WH | Schutzklasse II |
| 97693400 | ST770T 17S/930 PSU MB FG BK | Schutzklasse II |
| 97702300 | ST770T 27S/CH PSU MB FG BK | Schutzklasse II |
| 97703000 | ST770T 27S/FMT PSU MB FG BK | Schutzklasse II |
| 97704700 | ST770T 27S/FR PSU MB FG BK | Schutzklasse II |
| 97708500 | ST770T 27S/ROSE PSU MB FG BK | Schutzklasse II |
| 97715300 | ST770T 39S/930 PSU MB FG BK | Schutzklasse II |
| 97716000 | ST770T 39S/PC930 PSU MB FG BK | Schutzklasse II |
| 97717700 | ST770T 39S/PW930 PSU MB FG BK | Schutzklasse II |
| 00988200 | ST770T LED17S/930 PSU HMB BK | Schutzklasse II |
| 00997400 | ST770T LED27S/CH PSU HMB BK FG | Schutzklasse II |
| 00998100 | ST770T 27S/FR PSU HMB FG BK | Schutzklasse II |
| 00999800 | ST770T LED27S/FMT PSU HMB BK FG | Schutzklasse II |
| 01013000 | ST780T 39S/830 PSU HNB WH | Schutzklasse II |
| 01014700 | ST780T 49S/830 PSU HMB WH | Schutzklasse II |
| 01021500 | ST780T LED60S/830 PSU HMB WH | Schutzklasse II |
| 00987500 | ST770S LED17S/830 PSU HMB WH FG | Schutzklasse II |
| 97743600 | ST780S 49S/930 DIA-VLC HVB WH | Schutzklasse II |
| 97744300 | ST780S 49S/PW930 DIA-VLC HMB WH | Schutzklasse II |

Initialkennwerte (IEC-konform)

| Order Code | Full Product Name | Anfängliche Farbsättigung |
|------------|----------------------------------|---------------------------|
| 00996700 | ST770T LED27S/PW930 PSU HMB SI | (0.422, 0.386) SDCM <2 |
| 97711500 | ST770T 39S/830 DIA-VLC HOVL-H SI | (0.434, 0.403) SDCM <3 |
| 97653800 | ST770B 17S/830 PSU-E MB FG WH | (0.434, 0.403) SDCM <3 |
| 97654500 | ST770B 20S/830 PSU-E NB FG WH | (0.434, 0.403) SDCM <3 |
| 97658300 | ST770B 27S/830 PSU-E MB FG WH | (0.434, 0.403) SDCM <3 |

| Order Code | Full Product Name | Anfängliche Farbsättigung |
|------------|--------------------------------|---------------------------|
| 97659000 | ST770B 27S/840 PSU-E VWB FG WH | (0.382, 0.380) SDCM <3 |
| 97660600 | ST770B 27S/930 PSU-E MB FG WH | (0.434, 0.403) SDCM <2 |
| 97661300 | ST770B 27S/CH PSU-E MB FG WH | (0.458, 0.410) SDCM <3 |
| 97662000 | ST770B 27S/FMT PSU-E MB FG WH | (0.406, 0.350) SDCM <3 |
| 97663700 | ST770B 27S/FR PSU-E MB FG WH | (0.343, 0.331) SDCM <3 |

| Order Code | Full Product Name | Anfängliche Farbsättigung | Order Code | Full Product Name | Anfängliche Farbsättigung |
|------------|-----------------------------------|---------------------------|------------|----------------------------------|---------------------------|
| 97664400 | ST770B 27S/PC930 PSU-E MB FG WH | (0.422, 0.386) SDCM <2 | 97678100 | ST770S 27S/840 DIA-VLC VWB FG WH | (0.382, 0.380) SDCM <3 |
| 97665100 | ST770B 27S/PW930 PSU-E MB FG WH | (0.422, 0.386) SDCM <2 | 97686600 | ST770S 39S/PW930 PSU VWB FG WH | (0.422, 0.386) SDCM <2 |
| 97666800 | ST770B 27S/ROSE PSU-E MB FG WH | (0.49, 0.38) SDCM <3 | 00989900 | ST770T 20S/830 PSU HNB WH | (0.434, 0.403) SDCM <3 |
| 97667500 | ST770B 39S/827 PSU-E WB FG WH | (0.458, 0.410) SDCM <3 | 00990500 | ST770T 27S/830 PSU HMB WH | (0.434, 0.403) SDCM <3 |
| 97668200 | ST770B 39S/830 PSU-E MB FG WH | (0.434, 0.403) SDCM <3 | 00991200 | ST770T LED27S/827 PSU HWB WH | (0.458, 0.410) SDCM <3 |
| 97669900 | ST770B 39S/840 PSU-E VWB FG WH | (0.382, 0.380) SDCM <3 | 01002400 | ST770T 39S/830 PSU HMB WH | (0.434, 0.403) SDCM <3 |
| 97682800 | ST770S 39S/930 DIA-VLC HWB BK | (0.434, 0.403) SDCM <2 | 01003100 | ST770T LED39S/827 PSU HWB WH | (0.458, 0.410) SDCM <3 |
| 97655200 | ST770B 27S/827 DIA-VLC-E WB FG BK | (0.458, 0.410) SDCM <3 | 97697200 | ST770T 27S/830 DIA-VLC HOVL-H WH | (0.434, 0.403) SDCM <3 |
| 97656900 | ST770B 27S/830 DIA-VLC-E MB FG BK | (0.434, 0.403) SDCM <3 | 97706100 | ST770T 27S/PW930 DIA-VLC HMB WH | (0.422, 0.386) SDCM <2 |
| 97657600 | ST770B 27S/830 DIA-VLC-E OVL-H BK | (0.434, 0.403) SDCM <3 | 97679800 | ST770S 39S/827 DIA-VLC WB FG SI | (0.458, 0.410) SDCM <3 |
| 97724500 | ST770X 17S/830 DIA MB FG WH | (0.434, 0.403) SDCM <3 | 97680400 | ST770S 39S/830 DIA-VLC MB FG SI | (0.434, 0.403) SDCM <3 |
| 97725200 | ST770X 20S/830 DIA NB FG WH | (0.434, 0.403) SDCM <3 | 97681100 | ST770S 39S/840 DIA-VLC VWB FG SI | (0.382, 0.380) SDCM <3 |
| 97726900 | ST770X 27S/827 DIA WB FG WH | (0.458, 0.410) SDCM <3 | 97719100 | ST770T 49S/830 DIA-VLC HOVL-V WH | (0.434, 0.403) SDCM <3 |
| 97727600 | ST770X 27S/830 DIA MB FG WH | (0.434, 0.403) SDCM <3 | 97753500 | ST780T 49S/830 DIA-VLC HOVL-H BK | (0.434, 0.403) SDCM <3 |
| 97728300 | ST770X 27S/840 DIA VWB FG WH | (0.382, 0.380) SDCM <3 | 97683500 | ST770S 39S/PC930 DIA-VLC HVWB BK | (0.422, 0.386) SDCM <2 |
| 97729000 | ST770X 27S/930 DIA OVL-H WH | (0.434, 0.403) SDCM <2 | 97684200 | ST770S 39S/PW930 DIA-VLC HVWB BK | (0.422, 0.386) SDCM <2 |
| 97730600 | ST770X 27S/CH DIA MB FG WH | (0.458, 0.410) SDCM <3 | 97692700 | ST770S 49S/PW930 DIA-VLC HMB WH | (0.422, 0.386) SDCM <2 |
| 97731300 | ST770X 27S/FMT DIA MB FG WH | (0.406, 0.350) SDCM <3 | 97739900 | ST780S 39S/827 PSU NB FG WH | (0.458, 0.410) SDCM <3 |
| 97732000 | ST770X 27S/FR DIA MB FG WH | (0.343, 0.331) SDCM <3 | 97740500 | ST780S 49S/827 DIA-VLC WB FG WH | (0.458, 0.410) SDCM <3 |
| 97735100 | ST770X 27S/ROSE DIA MB FG WH | (0.49, 0.38) SDCM <3 | 97741200 | ST780S 49S/830 DIA-VLC MB FG WH | (0.434, 0.403) SDCM <3 |
| 97736800 | ST770X 39S/830 DIA MB FG WH | (0.434, 0.403) SDCM <3 | 97742900 | ST780S 49S/840 DIA-VLC VWB FG WH | (0.382, 0.380) SDCM <3 |
| 97737500 | ST770X 39S/930 DIA OVL-H WH | (0.434, 0.403) SDCM <2 | 97694100 | ST770T 20S/830 PSU NB FG WH | (0.434, 0.403) SDCM <3 |
| 01015400 | ST780T LED49S/827 PSU HWB SI FG | (0.458, 0.410) SDCM <3 | 97695800 | ST770T 27S/827 DIA-VLC OVL-V WH | (0.458, 0.410) SDCM <3 |
| 01022200 | ST780T 60S/827 PSU HWB FG SI | (0.458, 0.410) SDCM <3 | 97696500 | ST770T 27S/827 PSU WB FG WH | (0.458, 0.410) SDCM <3 |
| 97733700 | ST770X 27S/PC930 DIA MB FG BK | (0.422, 0.386) SDCM <2 | 97698900 | ST770T 27S/830 DIA-VLC OVL-H WH | (0.434, 0.403) SDCM <3 |
| 97734400 | ST770X 27S/PW930 DIA MB FG BK | (0.422, 0.386) SDCM <2 | 97699600 | ST770T 27S/830 PSU MB FG WH | (0.434, 0.403) SDCM <3 |
| 97748100 | ST780T 39S/827 PSU NB FG WH | (0.458, 0.410) SDCM <3 | 97700900 | ST770T 27S/840 PSU VWB FG WH | (0.382, 0.380) SDCM <3 |
| 97749800 | ST780T 39S/830 PSU NB FG WH | (0.434, 0.403) SDCM <3 | 97709200 | ST770T 39S/827 DIA-VLC OVL-V WH | (0.458, 0.410) SDCM <3 |
| 97750400 | ST780T 39S/840 PSU NB FG WH | (0.382, 0.380) SDCM <3 | 97710800 | ST770T 39S/827 PSU WB FG WH | (0.458, 0.410) SDCM <3 |
| 97751100 | ST780T 39S/930 PSU NB FG WH | (0.434, 0.403) SDCM <2 | 97712200 | ST770T 39S/830 DIA-VLC OVL-H WH | (0.434, 0.403) SDCM <3 |
| 97752800 | ST780T 49S/827 PSU WB FG WH | (0.458, 0.410) SDCM <3 | 97713900 | ST770T 39S/830 PSU MB FG WH | (0.434, 0.403) SDCM <3 |
| 97754200 | ST780T 49S/830 DIA-VLC OVL-H WH | (0.434, 0.403) SDCM <3 | 97714600 | ST770T 39S/840 PSU MB FG WH | (0.382, 0.380) SDCM <3 |
| 97755900 | ST780T 49S/830 PSU MB FG WH | (0.434, 0.403) SDCM <3 | 97693400 | ST770T 17S/930 PSU MB FG BK | (0.434, 0.403) SDCM <2 |
| 97756600 | ST780T 49S/840 PSU VWB FG WH | (0.382, 0.380) SDCM <3 | 97702300 | ST770T 27S/CH PSU MB FG BK | (0.458, 0.410) SDCM <3 |
| 97760300 | ST780T 60S/830 PSU MB FG WH | (0.434, 0.403) SDCM <3 | 97703000 | ST770T 27S/FMT PSU MB FG BK | (0.406, 0.350) SDCM <3 |
| 97761000 | ST780T 60S/840 PSU MB FG WH | (0.382, 0.380) SDCM <3 | 97704700 | ST770T 27S/FR PSU MB FG BK | (0.343, 0.331) SDCM <3 |
| 97745000 | ST780S 60S/827 DIA-VLC HWB BK | (0.458, 0.410) SDCM <3 | 97708500 | ST770T 27S/ROSE PSU MB FG BK | (0.49, 0.38) SDCM <3 |
| 97746700 | ST780S 60S/830 DIA-VLC HMB BK | (0.434, 0.403) SDCM <3 | 97715300 | ST770T 39S/930 PSU MB FG BK | (0.434, 0.403) SDCM <2 |
| 97747400 | ST780S 60S/840 DIA-VLC VWB FG BK | (0.382, 0.380) SDCM <3 | 97716000 | ST770T 39S/PC930 PSU MB FG BK | (0.422, 0.386) SDCM <2 |
| 97701600 | ST770T 27S/930 PSU MB FG SI | (0.434, 0.403) SDCM <2 | 97717700 | ST770T 39S/PW930 PSU MB FG BK | (0.422, 0.386) SDCM <2 |
| 97705400 | ST770T 27S/PC930 PSU MB FG SI | (0.422, 0.386) SDCM <2 | 00988200 | ST770T LED17S/930 PSU HMB BK | (0.434, 0.403) SDCM <2 |
| 97707800 | ST770T 27S/PW930 PSU MB FG SI | (0.422, 0.386) SDCM <2 | 00997400 | ST770T LED27S/CH PSU HMB BK FG | (0.458, 0.410) SDCM <3 |
| 01009300 | ST770T LED49S/830 PSU HMB SI | (0.434, 0.403) SDCM <3 | 00998100 | ST770T 27S/FR PSU HMB FG BK | (0.343, 0.331) SDCM <3 |
| 97757300 | ST780T 49S/930 PSU MB FG SI | (0.434, 0.403) SDCM <2 | 00999800 | ST770T LED27S/FMT PSU HMB BK FG | (0.406, 0.350) SDCM <3 |
| 97758000 | ST780T 49S/PW930 PSU MB FG SI | (0.422, 0.386) SDCM <2 | 01013000 | ST780T 39S/830 PSU HNB WH | (0.434, 0.403) SDCM <3 |
| 97759700 | ST780T 60S/827 PSU WB FG SI | (0.458, 0.410) SDCM <3 | 01014700 | ST780T 49S/830 PSU HMB WH | (0.434, 0.403) SDCM <3 |
| 97673600 | ST770S 17S/827 PSU WB FG WH | (0.458, 0.410) SDCM <3 | 01021500 | ST780T LED60S/830 PSU HMB WH | (0.434, 0.403) SDCM <3 |
| 97674300 | ST770S 17S/830 PSU MB FG WH | (0.434, 0.403) SDCM <3 | 00987500 | ST770S LED17S/830 PSU HMB WH FG | (0.434, 0.403) SDCM <3 |
| 97675000 | ST770S 17S/840 PSU VWB FG WH | (0.434, 0.403) SDCM <3 | 97743600 | ST780S 49S/930 DIA-VLC HWB WH | (0.434, 0.403) SDCM <2 |
| 97676700 | ST770S 27S/827 DIA-VLC WB FG WH | (0.458, 0.410) SDCM <3 | 97744300 | ST780S 49S/PW930 DIA-VLC HMB WH | (0.422, 0.386) SDCM <2 |
| 97677400 | ST770S 27S/830 DIA-VLC MB FG WH | (0.434, 0.403) SDCM <3 | | | |

Anwendungsbedingungen

| Order Code | Full Product Name | Maximaler Dimmlevel |
|------------|-----------------------------------|---------------------|
| 00996700 | ST770T LED27S/PW930 PSU HMB SI | Nicht anwendbar |
| 97711500 | ST770T 39S/830 DIA-VLC HOVL-H SI | 1% |
| 97653800 | ST770B 17S/830 PSU-E MB FG WH | Nicht anwendbar |
| 97654500 | ST770B 20S/830 PSU-E NB FG WH | Nicht anwendbar |
| 97658300 | ST770B 27S/830 PSU-E MB FG WH | Nicht anwendbar |
| 97659000 | ST770B 27S/840 PSU-E VWB FG WH | Nicht anwendbar |
| 97660600 | ST770B 27S/930 PSU-E MB FG WH | Nicht anwendbar |
| 97661300 | ST770B 27S/CH PSU-E MB FG WH | Nicht anwendbar |
| 97662000 | ST770B 27S/FMT PSU-E MB FG WH | Nicht anwendbar |
| 97663700 | ST770B 27S/FR PSU-E MB FG WH | Nicht anwendbar |
| 97664400 | ST770B 27S/PC930 PSU-E MB FG WH | Nicht anwendbar |
| 97665100 | ST770B 27S/PW930 PSU-E MB FG WH | Nicht anwendbar |
| 97666800 | ST770B 27S/ROSE PSU-E MB FG WH | Nicht anwendbar |
| 97667500 | ST770B 39S/827 PSU-E WB FG WH | Nicht anwendbar |
| 97668200 | ST770B 39S/830 PSU-E MB FG WH | Nicht anwendbar |
| 97669900 | ST770B 39S/840 PSU-E VWB FG WH | Nicht anwendbar |
| 97682800 | ST770S 39S/930 DIA-VLC HWB BK | 1% |
| 97655200 | ST770B 27S/827 DIA-VLC-E WB FG BK | 1% |
| 97656900 | ST770B 27S/830 DIA-VLC-E MB FG BK | 1% |
| 97657600 | ST770B 27S/830 DIA-VLC-E OVL-H BK | 1% |
| 97724500 | ST770X 17S/830 DIA MB FG WH | 1% |
| 97725200 | ST770X 20S/830 DIA NB FG WH | 1% |
| 97726900 | ST770X 27S/827 DIA WB FG WH | 1% |
| 97727600 | ST770X 27S/830 DIA MB FG WH | 1% |
| 97728300 | ST770X 27S/840 DIA VWB FG WH | 1% |
| 97729000 | ST770X 27S/930 DIA OVL-H WH | 1% |
| 97730600 | ST770X 27S/CH DIA MB FG WH | 1% |
| 97731300 | ST770X 27S/FMT DIA MB FG WH | 1% |
| 97732000 | ST770X 27S/FR DIA MB FG WH | 1% |
| 97735100 | ST770X 27S/ROSE DIA MB FG WH | 1% |
| 97736800 | ST770X 39S/830 DIA MB FG WH | 1% |
| 97737500 | ST770X 39S/930 DIA OVL-H WH | 1% |
| 01015400 | ST780T LED49S/827 PSU HWB SI FG | Nicht anwendbar |
| 01022200 | ST780T 60S/827 PSU HWB FG SI | Nicht anwendbar |
| 97733700 | ST770X 27S/PC930 DIA MB FG BK | 1% |
| 97734400 | ST770X 27S/PW930 DIA MB FG BK | 1% |
| 97748100 | ST780T 39S/827 PSU NB FG WH | Nicht anwendbar |
| 97749800 | ST780T 39S/830 PSU NB FG WH | Nicht anwendbar |
| 97750400 | ST780T 39S/840 PSU NB FG WH | Nicht anwendbar |
| 97751100 | ST780T 39S/930 PSU NB FG WH | Nicht anwendbar |
| 97752800 | ST780T 49S/827 PSU WB FG WH | Nicht anwendbar |
| 97754200 | ST780T 49S/830 DIA-VLC OVL-H WH | 1% |
| 97755900 | ST780T 49S/830 PSU MB FG WH | Nicht anwendbar |
| 97756600 | ST780T 49S/840 PSU VWB FG WH | Nicht anwendbar |
| 97760300 | ST780T 60S/830 PSU MB FG WH | Nicht anwendbar |
| 97761000 | ST780T 60S/840 PSU MB FG WH | Nicht anwendbar |
| 97745000 | ST780S 60S/827 DIA-VLC HWB BK | 1% |
| 97746700 | ST780S 60S/830 DIA-VLC HMB BK | 1% |
| 97747400 | ST780S 60S/840 DIA-VLC VWB FG BK | 1% |
| 97701600 | ST770T 27S/930 PSU MB FG SI | Nicht anwendbar |
| 97705400 | ST770T 27S/PC930 PSU MB FG SI | Nicht anwendbar |
| 97707800 | ST770T 27S/PW930 PSU MB FG SI | Nicht anwendbar |

| Order Code | Full Product Name | Maximaler Dimmlevel |
|------------|----------------------------------|---------------------|
| 01009300 | ST770T LED49S/830 PSU HMB SI | Nicht anwendbar |
| 97757300 | ST780T 49S/930 PSU MB FG SI | Nicht anwendbar |
| 97758000 | ST780T 49S/PW930 PSU MB FG SI | Nicht anwendbar |
| 97759700 | ST780T 60S/827 PSU WB FG SI | Nicht anwendbar |
| 97673600 | ST770S 17S/827 PSU WB FG WH | Nicht anwendbar |
| 97674300 | ST770S 17S/830 PSU MB FG WH | Nicht anwendbar |
| 97675000 | ST770S 17S/840 PSU VWB FG WH | Nicht anwendbar |
| 97676700 | ST770S 27S/827 DIA-VLC WB FG WH | 1% |
| 97677400 | ST770S 27S/830 DIA-VLC MB FG WH | 1% |
| 97678100 | ST770S 27S/840 DIA-VLC VWB FG WH | 1% |
| 97686600 | ST770S 39S/PW930 PSU VWB FG WH | Nicht anwendbar |
| 00989900 | ST770T 20S/830 PSU HNB WH | Nicht anwendbar |
| 00990500 | ST770T 27S/830 PSU HMB WH | Nicht anwendbar |
| 00991200 | ST770T LED27S/827 PSU HWB WH | Nicht anwendbar |
| 01002400 | ST770T 39S/830 PSU HMB WH | Nicht anwendbar |
| 01003100 | ST770T LED39S/827 PSU HWB WH | Nicht anwendbar |
| 97697200 | ST770T 27S/830 DIA-VLC HOVL-H WH | 1% |
| 97706100 | ST770T 27S/PW930 DIA-VLC HMB WH | 1% |
| 97679800 | ST770S 39S/827 DIA-VLC WB FG SI | 1% |
| 97680400 | ST770S 39S/830 DIA-VLC MB FG SI | 1% |
| 97681100 | ST770S 39S/840 DIA-VLC VWB FG SI | 1% |
| 97719100 | ST770T 49S/830 DIA-VLC HOVL-V WH | 1% |
| 97753500 | ST780T 49S/830 DIA-VLC HOVL-H BK | 1% |
| 97683500 | ST770S 39S/PC930 DIA-VLC HVWB BK | 1% |
| 97684200 | ST770S 39S/PW930 DIA-VLC HVWB BK | 1% |
| 97692700 | ST770S 49S/PW930 DIA-VLC HMB WH | 1% |
| 97739900 | ST780S 39S/827 PSU NB FG WH | Nicht anwendbar |
| 97740500 | ST780S 49S/827 DIA-VLC WB FG WH | 1% |
| 97741200 | ST780S 49S/830 DIA-VLC MB FG WH | 1% |
| 97742900 | ST780S 49S/840 DIA-VLC VWB FG WH | 1% |
| 97694100 | ST770T 20S/830 PSU NB FG WH | Nicht anwendbar |
| 97695800 | ST770T 27S/827 DIA-VLC OVL-V WH | 1% |
| 97696500 | ST770T 27S/827 PSU WB FG WH | Nicht anwendbar |
| 97698900 | ST770T 27S/830 DIA-VLC OVL-H WH | 1% |
| 97699600 | ST770T 27S/830 PSU MB FG WH | Nicht anwendbar |
| 97700900 | ST770T 27S/840 PSU VWB FG WH | Nicht anwendbar |
| 97709200 | ST770T 39S/827 DIA-VLC OVL-V WH | 1% |
| 97710800 | ST770T 39S/827 PSU WB FG WH | Nicht anwendbar |
| 97712200 | ST770T 39S/830 DIA-VLC OVL-H WH | 1% |
| 97713900 | ST770T 39S/830 PSU MB FG WH | Nicht anwendbar |
| 97714600 | ST770T 39S/840 PSU MB FG WH | Nicht anwendbar |
| 97693400 | ST770T 17S/930 PSU MB FG BK | Nicht anwendbar |
| 97702300 | ST770T 27S/CH PSU MB FG BK | Nicht anwendbar |
| 97703000 | ST770T 27S/FMT PSU MB FG BK | Nicht anwendbar |
| 97704700 | ST770T 27S/FR PSU MB FG BK | Nicht anwendbar |
| 97708500 | ST770T 27S/ROSE PSU MB FG BK | Nicht anwendbar |
| 97715300 | ST770T 39S/930 PSU MB FG BK | Nicht anwendbar |
| 97716000 | ST770T 39S/PC930 PSU MB FG BK | Nicht anwendbar |
| 97717700 | ST770T 39S/PW930 PSU MB FG BK | Nicht anwendbar |
| 00988200 | ST770T LED17S/930 PSU HMB BK | Nicht anwendbar |
| 00997400 | ST770T LED27S/CH PSU HMB BK FG | Nicht anwendbar |
| 00998100 | ST770T 27S/FR PSU HMB FG BK | Nicht anwendbar |

| Order Code | Full Product Name | Maximaler Dimmlevel |
|------------|---------------------------------|---------------------|
| 00999800 | ST770T LED27S/FMT PSU HMB BK FG | Nicht anwendbar |
| 01013000 | ST780T 39S/830 PSU HNB WH | Nicht anwendbar |
| 01014700 | ST780T 49S/830 PSU HMB WH | Nicht anwendbar |
| 01021500 | ST780T LED60S/830 PSU HMB WH | Nicht anwendbar |

| Order Code | Full Product Name | Maximaler Dimmlevel |
|------------|---------------------------------|---------------------|
| 00987500 | ST770S LED17S/830 PSU HMB WH FG | Nicht anwendbar |
| 97743600 | ST780S 49S/930 DIA-VLC HWB WH | 1% |
| 97744300 | ST780S 49S/PW930 DIA-VLC HMB WH | 1% |

