



# Copenhagen – diskret og tidsløst design

## Copenhagen LED Big

Copenhagen blev udviklet i samarbejde med Københavns byplanlægning for at forbedre det æstetiske i byens belysning. Armaturets tidløse design fås i to størrelser, for at sikre at målene på armaturet og masten passer sammen, og at installationen passer harmonisk med dets omgivelser. Et udvalg af symmetriske og asymmetriske lysfordelinger og moderne LED-teknologi fuldender specifikationen af et yderst fleksibelt armatur.

### Fordele

- Unik opal baldakin gør det muligt at skabe en komfortabel stemning
- Banebrydende LED-teknologi i kombination med den nyeste lysstyring
- Fremtidssikret: LED-lyskilde og driver kan serviceres og opgraderes

### Funktioner

- Indvendig LEDGINE – moderne, fremtidssikret LED-teknologi
- Elegant design
- Flexibel applikation takket være valget af monteringsmuligheder

### Anvendelsesområder

- Veje i beboelsesområder
- Fortove og cykelstier
- Mindre veje

### Specifikationer

<b>Type</b>	BRS441 (version med sideindgang) BDS441 (centraliseret version) BSS441 (ophængt version)
<b>Lyskilde</b>	Indbygget LED-modul
<b>Strøm (stationær tilstand I W, +/- 10 %)</b>	19-136 W

<b>Lysstrøm</b>	GreenLine: 1600 op til 9760 lm EconomyLine: 1946 op til 14.161 lm
<b>Korreleret farvetemperatur</b>	3000 K (varm hvid) 4000 K (neutral hvid)
<b>Farvegengivelsesindeks</b>	84 (3000 K) 76 (4000 K)

# Copenhagen LED Big

<b>Bevarelse af lysudbytte – L80F10</b>	Green Line 100.000 timer Economy Line 70.000 timer
<b>Bevarelse af lysudbytte – L70</b>	>100.000 timer ved 25 °C
<b>Bevarelse af lysudbytte – L50</b>	>100.000 timer ved 25 °C
<b>Fejlfrekvens i driver</b>	0,01 % pr. 1000 timer
<b>Driftstemperaturområde</b>	-20 °C til +25 °C
<b>Driver</b>	Indbygget (LED-modul med egen forkobling)
<b>Netspænding</b>	220-240 V / 50-60 Hz
<b>Dæmpning</b>	DynaDimmer, LumiStep
<b>Ekstraudstyr</b>	Dæmpning via 1-10 V, SDU
<b>Materiale</b>	Armaturhus: armeret polyester Styretap: støbt aluminium Optikafskærmning: hærdet glas Fjedre: rustfrit stål

<b>Optik</b>	Optik med flere lag: Medium, bred, ekstra bred og komfort
<b>Glas</b>	Fladt glas
<b>Farve</b>	Umalet glasfiber, RAL 7035 Andre RAL- eller AKZO Futura-farver fås på anmodning
<b>Installation</b>	Sidemontering: lodret indgang, Ø 48 mm Valgfri ophængsadapter til montering på dedikerede beslag og bærekabler Anbefalet monteringshøjde: 6 til 8 m Armatur med hældningsvinkel: 0 grader Med indgang i siden, armaturet kan vippe med -3 eller +3° Max SCx: 0,13 m <sup>2</sup> Leveres med 10 m-kabel
<b>Tilbehør</b>	Dedikeret mast og vægbeslag fås til forskellige monteringsmuligheder

## Versions



**Big Copenhagen LED BRS441**  
bybelysningsarmatur

## Oplysninger om produktet



## Godkendelse og anvendelse

Kode for mekanisk slagfæsthed IK08

## Generelle oplysninger

Armatur til lysstrålespredning	180°
CE-mærke	CE mark
Optikafskærmning/linsetype	FG
Driver medfølger	Ja
ENEC-mærke	-
Mærke for brændbarhed	F
Mærke for miljøvenligt produkt	Green Flagship
Udskiftelig lyskilde	Ja
Lyskildeversion	3S
Antal forkoblingsenheder	1 unit
Antal lyskilder	1

## Lysteknik

Standardhældningsvinkel, sidemontering	0°
Standardhældningsvinkel, stolpetop	0°
Fordeling af opadrettet lys	0

## Anvendelsesbetingelser

Order Code	Full Product Name	Maks. dæmpningsniveau
08140100	BRS441 GRN59-3S/740 II O-DK CLO-DDF6	-
08143200	BRS441 GRN78-3S/740 II O-DK CLO-DDF6	-
56074600	BRS441 GRN80-3S/830 II DK CLO-DDF6 C10K	-
56124800	BRS441 GRN24-3S/830 II DW GR CLO-DDF6	-
56079100	BRS441 GRN32-3S/830 II O-DK CLO-DDF6 C10	-
56080700	BRS441 GRN64-3S/830 II O-DK CLO-DDF6 C10	-
56081400	BRS441 GRN80-3S/830 II O-DK CLO-DDF6 C10	-
56084500	BRS441 GRN78-3S/740 II DK CLO-DDF6 C10K	-
56085200	BRS441 GRN98-3S/740 II DK CLO-DDF6 C10K	-
56107100	BRS441 GRN80-3S/830 II DC GR CLO-DDF6	-
08092300	BRS441 GRN68-3S/740 II O-DK C10K	-
08095400	BRS441 GRN32-3S/830 II DK GR CLO-DDF6	-
08113500	BRS441 GRN48-3S/830 II DK GR CLO-DDF6	-
08114200	BRS441 GRN56-3S/830 II DK GR CLO-DDF6	-
08115900	BRS441 GRN64-3S/830 II DK GR CLO-DDF6	-
08117300	BRS441 GRN40-3S/830 II DK GR CLO-DDF6	-
56024100	BRS441 GRN64-3S/830 II DK GR CLO C10K	-
56027200	BRS441 GRN56-3S/830 II DK GR CLO C10K	-
56025800	BRS441 GRN48-3S/830 II DK GR CLO C10K	-
56028900	BRS441 GRN48-3S/830 II DW GR CLO C10K	-
56029600	BRS441 GRN40-3S/830 II DK GR CLO C10K	-
56031900	BRS441 GRN24-3S/830 II DK GR CLO C10K	-
56187300	BRS441 GRN59-3S/740 II DK GR CLO-DDF6	-
56327300	BRS441 GRN96-3S/830 II DK GR CLO-DDF6	-
98582200	BRS441 GRN39-3S/740 II DC GR CLO C10K	-
98714700	BRS441 GRN49-3S/740 II DK CLO C10K	-
98768000	BRS441 GRN59-3S/740 II DK GR CLO C10K	-
98769700	BRS441 GRN78-3S/740 II DK GR CLO C10K	-
98799400	BRS441 GRN68-3S/740 II O-DK CLO-DDF6 C10	-
98866300	BRS441 GRN68-3S/740 II DK CLO-DDF6 C10K	-
25403500	BRS441 ECO142-3S/740 A GR CLO-DDF6 T15	-
85745800	BRS441 GRN88-3S/740 II A GR CLO C13K	-
56050000	BDS441 GRN98-3S/740 II DK GR RF C13K	10%
56177400	BDS441 GRN59-3S/740 II O-DK CLO C13K	-
56178100	BDS441 GRN78-3S/740 II O-DK CLO C13K	-
98922600	BDS441 GRN68-3S/740 II DC 9005 CLO C10K	-

## Lysstyring og dæmpning

Order Code	Full Product Name	Dæmpbar	Order Code	Full Product Name	Dæmpbar
08140100	BRS441 GRN59-3S/740 II O-DK CLO-DDF6	Nej	08092300	BRS441 GRN68-3S/740 II O-DK C10K	Nej
08143200	BRS441 GRN78-3S/740 II O-DK CLO-DDF6	Nej	08095400	BRS441 GRN32-3S/830 II DK GR CLO-DDF6	Nej
56074600	BRS441 GRN80-3S/830 II DK CLO-DDF6 C10K	Nej	08113500	BRS441 GRN48-3S/830 II DK GR CLO-DDF6	Nej
56124800	BRS441 GRN24-3S/830 II DW GR CLO-DDF6	Nej	08114200	BRS441 GRN56-3S/830 II DK GR CLO-DDF6	Nej
56079100	BRS441 GRN32-3S/830 II O-DK CLO-DDF6 C10	Nej	08115900	BRS441 GRN64-3S/830 II DK GR CLO-DDF6	Nej
56080700	BRS441 GRN64-3S/830 II O-DK CLO-DDF6 C10	Nej	08117300	BRS441 GRN40-3S/830 II DK GR CLO-DDF6	Nej
56081400	BRS441 GRN80-3S/830 II O-DK CLO-DDF6 C10	Nej	56024100	BRS441 GRN64-3S/830 II DK GR CLO C10K	Nej
56084500	BRS441 GRN78-3S/740 II DK CLO-DDF6 C10K	Nej	56027200	BRS441 GRN56-3S/830 II DK GR CLO C10K	Nej
56085200	BRS441 GRN98-3S/740 II DK CLO-DDF6 C10K	Nej	56025800	BRS441 GRN48-3S/830 II DK GR CLO C10K	Nej
56107100	BRS441 GRN80-3S/830 II DC GR CLO-DDF6	Nej	56028900	BRS441 GRN48-3S/830 II DW GR CLO C10K	Nej

## Copenhagen LED Big

Order Code	Full Product Name	Dæmpbar
56029600	BRS441 GRN40-3S/830 II DK GR CLO C10K	Nej
56031900	BRS441 GRN24-3S/830 II DK GR CLO C10K	Nej
56187300	BRS441 GRN59-3S/740 II DK GR CLO-DDF6	Nej
56327300	BRS441 GRN96-3S/830 II DK GR CLO-DDF6	Nej
98582200	BRS441 GRN39-3S/740 II DC GR CLO C10K	Nej
98714700	BRS441 GRN49-3S/740 II DK CLO C10K	Nej
98768000	BRS441 GRN59-3S/740 II DK GR CLO C10K	Nej
98769700	BRS441 GRN78-3S/740 II DK GR CLO C10K	Nej

Order Code	Full Product Name	Dæmpbar
98799400	BRS441 GRN68-3S/740 II O-DK CLO-DDF6 C10	Nej
98866300	BRS441 GRN68-3S/740 II DK CLO-DDF6 C10K	Nej
25403500	BRS441 ECO142-3S/740 A GR CLO-DDF6 T15	Nej
85745800	BRS441 GRN88-3S/740 II A GR CLO C13K	Nej
56050000	BDS441 GRN98-3S/740 II DK GR RF C13K	Ja
56177400	BDS441 GRN59-3S/740 II O-DK CLO C13K	Nej
56178100	BDS441 GRN78-3S/740 II O-DK CLO C13K	Nej
98922600	BDS441 GRN68-3S/740 II DC 9005 CLO C10K	Nej

### Drift og el

Order Code	Full Product Name	Driverstrøm
08140100	BRS441 GRN59-3S/740 II O-DK CLO-DDF6	300 mA
08143200	BRS441 GRN78-3S/740 II O-DK CLO-DDF6	410 mA
56074600	BRS441 GRN80-3S/830 II DK CLO-DDF6 C10K	385 mA
56124800	BRS441 GRN24-3S/830 II DW GR CLO-DDF6	458 mA
56079100	BRS441 GRN32-3S/830 II O-DK CLO-DDF6 C10	590 mA
56080700	BRS441 GRN64-3S/830 II O-DK CLO-DDF6 C10	402 mA
56081400	BRS441 GRN80-3S/830 II O-DK CLO-DDF6 C10	385 mA
56084500	BRS441 GRN78-3S/740 II DK CLO-DDF6 C10K	410 mA
56085200	BRS441 GRN98-3S/740 II DK CLO-DDF6 C10K	385 mA
56107100	BRS441 GRN80-3S/830 II DC GR CLO-DDF6	385 mA
08092300	BRS441 GRN68-3S/740 II O-DK C10K	-
08095400	BRS441 GRN32-3S/830 II DK GR CLO-DDF6	590 mA
08113500	BRS441 GRN48-3S/830 II DK GR CLO-DDF6	455 mA
08114200	BRS441 GRN56-3S/830 II DK GR CLO-DDF6	352 mA
08115900	BRS441 GRN64-3S/830 II DK GR CLO-DDF6	402 mA
08117300	BRS441 GRN40-3S/830 II DK GR CLO-DDF6	380 mA
56024100	BRS441 GRN64-3S/830 II DK GR CLO C10K	402 mA
56027200	BRS441 GRN56-3S/830 II DK GR CLO C10K	352 mA

Order Code	Full Product Name	Driverstrøm
56025800	BRS441 GRN48-3S/830 II DK GR CLO C10K	455 mA
56028900	BRS441 GRN48-3S/830 II DW GR CLO C10K	455 mA
56029600	BRS441 GRN40-3S/830 II DK GR CLO C10K	380 mA
56031900	BRS441 GRN24-3S/830 II DK GR CLO C10K	458 mA
56187300	BRS441 GRN59-3S/740 II DK GR CLO-DDF6	300 mA
56327300	BRS441 GRN96-3S/830 II DK GR CLO-DDF6	465 mA
98582200	BRS441 GRN39-3S/740 II DC GR CLO C10K	300 mA
98714700	BRS441 GRN49-3S/740 II DK CLO C10K	380 mA
98768000	BRS441 GRN59-3S/740 II DK GR CLO C10K	300 mA
98769700	BRS441 GRN78-3S/740 II DK GR CLO C10K	410 mA
98799400	BRS441 GRN68-3S/740 II O-DK CLO-DDF6 C10	355 mA
98866300	BRS441 GRN68-3S/740 II DK CLO-DDF6 C10K	355 mA
25403500	BRS441 ECO142-3S/740 A GR CLO-DDF6 T15	-
85745800	BRS441 GRN88-3S/740 II A GR CLO C13K	-
56050000	BDS441 GRN98-3S/740 II DK GR RF C13K	-
56177400	BDS441 GRN59-3S/740 II O-DK CLO C13K	-
56178100	BDS441 GRN78-3S/740 II O-DK CLO C13K	-
98922600	BDS441 GRN68-3S/740 II DC 9005 CLO C10K	-

### Generelle oplysninger

Order Code	Full Product Name	Lyskildeserie			
		Lyskildefarve	- kode	Optiktype	Produktsærligkode
08140100	BRS441	740 Neutral	GRN59	Distribution	BRS441
	GRN59-3S/740 II O-DK CLO-DDF6	hvid		comfort	
08143200	BRS441	740 Neutral	GRN78	Distribution	BRS441
	GRN78-3S/740 II O-DK CLO-DDF6	hvid		wet road (DK)	
56074600	BRS441	830 Varm hvid	GRN80	Distribution	BRS441
	GRN80-3S/830 II DK CLO-DDF6 C10K			wet road (DK)	
56124800	BRS441	830 Varm hvid	GRN24	Distribution	BRS441
	GRN24-3S/830 II DW GR CLO-DDF6			wide	

Order Code	Full Product Name	Lyskildeserie			
		Lyskildefarve	- kode	Optiktype	Produktsærligkode
56079100	BRS441	830 Varm hvid	GRN32	Distribution	BRS441
	GRN32-3S/830 II O-DK CLO-DDF6 C10			wet road (DK)	
56080700	BRS441	830 Varm hvid	GRN64	Distribution	BRS441
	GRN64-3S/830 II O-DK CLO-DDF6 C10			wet road (DK)	
56081400	BRS441	830 Varm hvid	GRN80	Distribution	BRS441
	GRN80-3S/830 II O-DK CLO-DDF6 C10			wet road (DK)	
56084500	BRS441	740 Neutral	GRN78	Distribution	BRS441
	GRN78-3S/740 II DK CLO-DDF6 C10K	hvid		wet road (DK)	

# Copenhagen LED Big

Order Code	Full Product Name	Lyskildeserie			
		Lyskildefarve	– kode	Optiktype	Produktseriekode
56085200	BRS441 GRN98-3S/740 II DK CLO- DDF6 C10K	740 Neutral hvid	GRN98	Distribution wet road (DK)	BRS441
56107100	BRS441 GRN80-3S/830 II DC GR CLO- DDF6	830 Varm hvid	GRN80	Distribution comfort	BRS441
08092300	BRS441 GRN68-3S/740 II O-DK C10K	740 Neutral hvid	GRN68	Distribution wet road (DK)	BRS441
08095400	BRS441 GRN32-3S/830 II DK GR CLO- DDF6	830 Varm hvid	GRN32	Distribution wet road (DK)	BRS441
08113500	BRS441 GRN48-3S/830 II DK GR CLO- DDF6	830 Varm hvid	GRN48	Distribution wet road (DK)	BRS441
08114200	BRS441 GRN56-3S/830 II DK GR CLO- DDF6	830 Varm hvid	GRN56	Distribution wet road (DK)	BRS441
08115900	BRS441 GRN64-3S/830 II DK GR CLO- DDF6	830 Varm hvid	GRN64	Distribution wet road (DK)	BRS441
08117300	BRS441 GRN40-3S/830 II DK GR CLO- DDF6	830 Varm hvid	GRN40	Distribution wet road (DK)	BRS441
56024100	BRS441 GRN64-3S/830 II DK GR CLO C10K	830 Varm hvid	GRN64	Distribution wet road (DK)	BRS441
56027200	BRS441 GRN56-3S/830 II DK GR CLO C10K	830 Varm hvid	GRN56	Distribution wet road (DK)	BRS441
56025800	BRS441 GRN48-3S/830 II DK GR CLO C10K	830 Varm hvid	GRN48	Distribution wet road (DK)	BRS441
56028900	BRS441 GRN48-3S/830 II DW GR CLO C10K	830 Varm hvid	GRN48	Distribution wide	BRS441
56029600	BRS441 GRN40-3S/830 II DK GR CLO C10K	830 Varm hvid	GRN40	Distribution wet road (DK)	BRS441

Order Code	Full Product Name	Lyskildeserie			
		Lyskildefarve	– kode	Optiktype	Produktseriekode
56031900	BRS441 GRN24-3S/830 II DK GR CLO C10K	830 Varm hvid	GRN24	Distribution wet road (DK)	BRS441
56187300	BRS441 GRN59-3S/740 II DK GR CLO- DDF6	740 Neutral hvid	GRN59	Distribution wet road (DK)	BRS441
56327300	BRS441 GRN96-3S/830 II DK GR CLO- DDF6	830 Varm hvid	GRN96	Distribution wet road (DK)	BRS441
98582200	BRS441 GRN39-3S/740 II DC GR CLO C10K	740 Neutral hvid	GRN39	Distribution comfort	BRS441
98714700	BRS441 GRN49-3S/740 II DK CLO C10K	740 Neutral hvid	GRN49	Distribution wet road (DK)	BRS441
98768000	BRS441 GRN59-3S/740 II DK GR CLO C10K	740 Neutral hvid	GRN59	Distribution wet road (DK)	BRS441
98769700	BRS441 GRN78-3S/740 II DK GR CLO C10K	740 Neutral hvid	GRN78	Distribution wet road (DK)	BRS441
98799400	BRS441 GRN68-3S/740 II O-DK CLO- DDF6 C10	740 Neutral hvid	GRN68	Distribution wet road (DK)	BRS441
98866300	BRS441 GRN68-3S/740 II DK CLO- DDF6 C10K	740 Neutral hvid	GRN68	Distribution wet road (DK)	BRS441
25403500	BRS441 ECO142-3S/740 A GR CLO- DDF6 T15	740 Neutral hvid	ECO142	asymmetrisk	BRS441
85745800	BRS441 GRN88-3S/740 II A GR CLO C13K	740 Neutral hvid	GRN88	asymmetrisk	BRS441
56050000	BDS441 GRN98-3S/740 II DK GR RF C13K	740 Neutral hvid	GRN98	Distribution wet road (DK)	BDS441
56177400	BDS441 GRN59-3S/740 II O-DK CLO C13K	740 Neutral hvid	GRN59	Distribution wet road (DK)	BDS441

# Copenhagen LED Big

Order Code	Full Product Name	Lyskildefarve	Lyskildeserie – kode	Optiktype	Produktseriekode
56178100	BDS441	740 Neutral	GRN78	Distribution	BDS441
	GRN78-3S/740	hvid		wet road (DK)	
	II O-DK CLO				
	C13K				

Order Code	Full Product Name	Lyskildefarve	Lyskildeserie – kode	Optiktype	Produktseriekode
98922600	BDS441	740 Neutral	GRN68	Distribution	BDS441
	GRN68-3S/740	hvid		comfort	
	II DC 9005 CLO				
	C10K				

## Indledende ydelse (overholder IEC-standarden)

Order Code	Full Product Name	Init. korr. farvetemperatur	Init. Farvegengivelsesindeks	Startlysstrøm
08140100	BRS441	4000 K	≥70	4960 lm
	GRN59-3S/740 II O-DK CLO-DDF6			
08143200	BRS441	4000 K	≥70	6560 lm
	GRN78-3S/740 II O-DK CLO-DDF6			
56074600	BRS441	3000 K	≥80	6880 lm
	GRN80-3S/830 II DK CLO-DDF6 C10K			
56124800	BRS441	3000 K	≥80	2000 lm
	GRN24-3S/830 II DW GR CLO-DDF6			
56079100	BRS441	3000 K	≥80	2480 lm
	GRN32-3S/830 II O-DK CLO-DDF6 C10			
56080700	BRS441	3000 K	≥80	5360 lm
	GRN64-3S/830 II O-DK CLO-DDF6 C10			
56081400	BRS441	3000 K	≥80	6880 lm
	GRN80-3S/830 II O-DK CLO-DDF6 C10			
56084500	BRS441	4000 K	≥70	6560 lm
	GRN78-3S/740 II DK CLO-DDF6 C10K			
56085200	BRS441	4000 K	≥70	8240 lm
	GRN98-3S/740 II DK CLO-DDF6 C10K			
56107100	BRS441	3000 K	≥80	6880 lm
	GRN80-3S/830 II DC GR CLO-DDF6			
08092300	BRS441	4000 K	≥70	5760 lm
	GRN68-3S/740 II O-DK C10K			
08095400	BRS441	3000 K	≥80	2480 lm
	GRN32-3S/830 II DK GR CLO-DDF6			
08113500	BRS441	3000 K	≥80	4000 lm
	GRN48-3S/830 II DK GR CLO-DDF6			
08114200	BRS441	3000 K	≥80	4800 lm
	GRN56-3S/830 II DK GR CLO-DDF6			

Order Code	Full Product Name	Init. korr. farvetemperatur	Init. Farvegengivelsesindeks	Startlysstrøm
08115900	BRS441	3000 K	≥80	5360 lm
	GRN64-3S/830 II DK GR CLO-DDF6			
08117300	BRS441	3000 K	≥80	3440 lm
	GRN40-3S/830 II DK GR CLO-DDF6			
56024100	BRS441	3000 K	≥80	5360 lm
	GRN64-3S/830 II DK GR CLO C10K			
56027200	BRS441	3000 K	≥80	4800 lm
	GRN56-3S/830 II DK GR CLO C10K			
56025800	BRS441	3000 K	≥80	4000 lm
	GRN48-3S/830 II DK GR CLO C10K			
56028900	BRS441	3000 K	≥80	4000 lm
	GRN48-3S/830 II DW GR CLO C10K			
56029600	BRS441	3000 K	≥80	3440 lm
	GRN40-3S/830 II DK GR CLO C10K			
56031900	BRS441	3000 K	≥80	2000 lm
	GRN24-3S/830 II DK GR CLO C10K			
56187300	BRS441	4000 K	≥70	4960 lm
	GRN59-3S/740 II DK GR CLO-DDF6			
56327300	BRS441	3000 K	≥80	8160 lm
	GRN96-3S/830 II DK GR CLO-DDF6			
98582200	BRS441	4000 K	≥70	3280 lm
	GRN39-3S/740 II DC GR CLO C10K			
98714700	BRS441	4000 K	≥70	4080 lm
	GRN49-3S/740 II DK CLO C10K			
98768000	BRS441	4000 K	≥70	4960 lm
	GRN59-3S/740 II DK GR CLO C10K			
98769700	BRS441	4000 K	≥70	6560 lm
	GRN78-3S/740 II DK GR CLO C10K			

## Copenhagen LED Big

Order Code	Full Product Name	Init. korr. farvetemperatur	Init. Farvegengivelsesindeks	Startlysstrøm
98799400	BRS441 GRN68-3S/740 II O-DK CLO-DDF6 C10	4000 K	≥70	5760 lm
98866300	BRS441 GRN68-3S/740 II DK CLO-DDF6 C10K	4000 K	≥70	5760 lm
25403500	BRS441 ECO142-3S/740 A GR CLO-DDF6 T15	4000 K	≥70	11920 lm
85745800	BRS441 GRN88-3S/740 II A GR CLO C13K	4000 K	≥70	7360 lm

Order Code	Full Product Name	Init. korr. farvetemperatur	Init. Farvegengivelsesindeks	Startlysstrøm
56050000	BDS441 GRN98-3S/740 II DK GR RF C13K	4000 K	≥70	8240 lm
56177400	BDS441 GRN59-3S/740 II O-DK CLO C13K	4000 K	≥70	4960 lm
56178100	BDS441 GRN78-3S/740 II O-DK CLO C13K	4000 K	≥70	6560 lm
98922600	BDS441 GRN68-3S/740 II DC 9005 CLO C10K	4000 K	≥70	5760 lm

### Mekanik og armaturhus

Order Code	Full Product Name	Farve
08140100	BRS441 GRN59-3S/740 II O-DK CLO-DDF6	Opal
08143200	BRS441 GRN78-3S/740 II O-DK CLO-DDF6	Opal
56074600	BRS441 GRN80-3S/830 II DK CLO-DDF6 C10K	Opal
56124800	BRS441 GRN24-3S/830 II DW GR CLO-DDF6	grey
56079100	BRS441 GRN32-3S/830 II O-DK CLO-DDF6 C10	Opal
56080700	BRS441 GRN64-3S/830 II O-DK CLO-DDF6 C10	Opal
56081400	BRS441 GRN80-3S/830 II O-DK CLO-DDF6 C10	Opal
56084500	BRS441 GRN78-3S/740 II DK CLO-DDF6 C10K	Opal
56085200	BRS441 GRN98-3S/740 II DK CLO-DDF6 C10K	Opal
56107100	BRS441 GRN80-3S/830 II DC GR CLO-DDF6	grey
08092300	BRS441 GRN68-3S/740 II O-DK C10K	Opal
08095400	BRS441 GRN32-3S/830 II DK GR CLO-DDF6	grey
08113500	BRS441 GRN48-3S/830 II DK GR CLO-DDF6	grey
08114200	BRS441 GRN56-3S/830 II DK GR CLO-DDF6	grey
08115900	BRS441 GRN64-3S/830 II DK GR CLO-DDF6	grey
08117300	BRS441 GRN40-3S/830 II DK GR CLO-DDF6	grey
56024100	BRS441 GRN64-3S/830 II DK GR CLO C10K	grey
56027200	BRS441 GRN56-3S/830 II DK GR CLO C10K	grey

Order Code	Full Product Name	Farve
56025800	BRS441 GRN48-3S/830 II DK GR CLO C10K	grey
56028900	BRS441 GRN48-3S/830 II DW GR CLO C10K	grey
56029600	BRS441 GRN40-3S/830 II DK GR CLO C10K	grey
56031900	BRS441 GRN24-3S/830 II DK GR CLO C10K	grey
56187300	BRS441 GRN59-3S/740 II DK GR CLO-DDF6	grey
56327300	BRS441 GRN96-3S/830 II DK GR CLO-DDF6	grey
98582200	BRS441 GRN39-3S/740 II DC GR CLO C10K	grey
98714700	BRS441 GRN49-3S/740 II DK CLO C10K	Opal
98768000	BRS441 GRN59-3S/740 II DK GR CLO C10K	grey
98769700	BRS441 GRN78-3S/740 II DK GR CLO C10K	grey
98799400	BRS441 GRN68-3S/740 II O-DK CLO-DDF6 C10	Opal
98866300	BRS441 GRN68-3S/740 II DK CLO-DDF6 C10K	Opal
25403500	BRS441 ECO142-3S/740 A GR CLO-DDF6 T15	grey
85745800	BRS441 GRN88-3S/740 II A GR CLO C13K	Opal
56050000	BDS441 GRN98-3S/740 II DK GR RF C13K	grey
56177400	BDS441 GRN59-3S/740 II O-DK CLO C13K	Opal
56178100	BDS441 GRN78-3S/740 II O-DK CLO C13K	Opal
98922600	BDS441 GRN68-3S/740 II DC 9005 CLO C10K	Opal

