

Tempo – compact and consistent

Tempo 1 RVP151

Tempo is a complete floodlighting range offering a wide choice of lamp types and symmetrical and asymmetrical reflectors. It is designed for general-purpose floodlighting, and is particularly suited to small- to medium-scale area or surface lighting. The Tempo series' compact housing guarantees optimum visual integration. Anodized-aluminum reflectors ensure a highly efficient beam distribution, while the nylon bolt caps feature a goniometric aiming device for easy adjustment and alignment. A universal mounting bracket allows ceiling, wall or surface mounting with a wide range of adjustment for both down- and uplighting. Tempo's all-weather construction is designed to make cleaning and servicing easy and fast. Access to the lamp and gear is simple, via the hinged front glass with its quick-release stainless-steel clips. All Tempo luminaires are RoHS-compliant.

Benefits

- Complete floodlighting range with a wide choice of lamp types and symmetrical or asymmetrical reflectors for highly efficient beam distribution
- Ideal for a variety of outdoor applications from architectural, facade and billboard lighting to area and (leisure) sports lighting
- Optimal visual integration with compact housing and metallic grey finish

Features

- Wide choice of lamp types
- Symmetrical and asymmetrical reflectors
- Compact housing with metallic grey finish
- Aiming device
- Hinged front glass with quick-release clips

Application

- Facades
- Billboards
- Architectural lighting

Tempo 1 RVP151

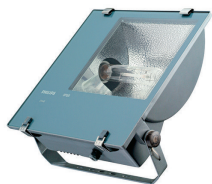
Specifications

Type	RVP151
Light source	HID: <ul style="list-style-type: none">- 1 x MASTERColour CDM-TD / RX7s / 70 W- 1 x MHN-TD / RX7s / 70 W- 1 x SON-TPP / E27 / 70 W
Lamp included	Yes (K or light color 830) No
Mains voltage	230 or 240 V
Gear and compensation (Integrated)	Electromagnetic (low loss), 230 V / 50 Hz: <ul style="list-style-type: none">- Inductive (IN)- Inductive, parallel compensated (IC)
Optic	Asymmetrical (A) Symmetrical (S)
Materials and finishing	Housing: die-cast aluminum, corrosion-resistant powder coating Glass: thermally hardened, 4 mm thick Gasket: premium bonded silicone Mounting bracket: steel Aiming device cap: nylon Fixation clips: stainless steel Reflector: anodized, high-purity aluminum

Color	Grey, RAL 9007, powder-coated Color-matched bracket, grommet and hinges
Installation	Ceiling, wall or floor mounting Cable entry via M20 cable gland Ambient temperature outdoor: 35°C Drag factor (SCx): 0.08 m Max adjustment from the horizontal: 175°
Maintenance	Hinged front glass with quick-release clips for in-position lamp replacement No internal cleaning required
Main applications	Area, facade, billboard, architectural lighting

Versions

Tempo 1 RVP151 area flood-lighting luminaire



Product details

Rear view

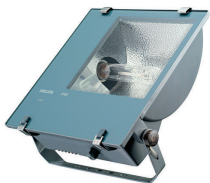


Aiming device for easy adjustment and alignment

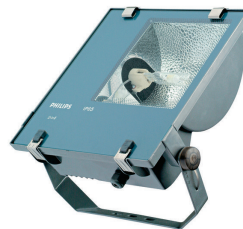
Tempo 1 RVP151

Product details

Tempo 1 RVP151



Tempo 2 RVP251



Tempo 3 RVP351



Approval and Application

Mech. Impact protection code	IK07
------------------------------	------

Controls and Dimming

Dimmable	No
----------	----

General Information

CE mark	CE mark
Optical cover/lens type	FG
ENEC mark	-
Gear	CONV
Lamp power	70 W
Number of light sources	1

Initial Performance (IEC Compliant)

Init. Color Rendering Index	80
-----------------------------	----

Light Technical

Upward light output ratio	0
---------------------------	---

Mechanical and Housing

Color	Gray
-------	------

General Information

Order Code	Full Product Name	Light source color	Lamp family code	Optic type
80671600	RVP151 CDM-TD70W/830 IC A	830 warm white	CDM-TD	Asymmetrical
89751300	RVP151 MHN-TD70W IC S	842 neutral white	MHN-TD	Symmetrical
89752000	RVP151 MHN-TD70W IC A	842 neutral white	MHN-TD	Asymmetrical

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature
80671600	RVP151 CDM-TD70W/830 IC A	3000 K
89751300	RVP151 MHN-TD70W IC S	4200 K

Order Code	Full Product Name	Init. Corr. Color Temperature
89752000	RVP151 MHN-TD70W IC A	4200 K

