



# Tempo 3 RVP351

## RVP351 HPI-TP250W K IC A

MASTER HPI-T Plus, 250 W, Asymmetrical

Tempo is a complete floodlighting range offering a wide choice of lamp types and symmetrical and asymmetrical reflectors. It is ideally suited to a variety of outdoor applications – from architectural, facade and billboard lighting to area and (recreational) sports lighting. Besides the Tempo 1, 2 and 3 versions, the range features the high-power Tempo 4, which is available with a variety of light sources up to 2000 W and features an external gear unit. Designed for medium to large-scale floodlighting of sports facilities and similar areas, it is available in single or double-lamp versions and with a choice of narrow or wide-beam optics. 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. Access to the lamp and gear is quick and easy, via the hinged front glass with its quick-release stainless-steel clips. All Tempo luminaires are RoHS-compliant.

### Product data

General Information		Operating and Electrical	
Lamp family code	HPI-TP [MASTER HPI-T Plus]	Colour rendering index (CRI)	65
Gear	CONV [Conventional]	Light source colour	645 neutral white
CE mark	Yes	Optical cover type	Flat glass
Warranty period	1 years	Optic type outdoor	Asymmetrical
ENEC mark	-	Operating and Electrical	
Glow-wire test	Temperature 850 °C, duration 5 s	Input Voltage	230 V
EU RoHS compliant	Yes	Line Frequency	50 Hz
Light Technical		Initial CLO power consumption	{NO} - W
Upwards light output ratio	0	End CLO power consumption	{NO} - W
Correlated Colour Temperature	4500 K	Power Consumption	250 W
		Power Factor (Fraction)	0.85

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Connection	Screw connection block 3-pole
Cable	-

### Temperature

Ambient temperature range	-25 to +35 °C
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### Controls and Dimming

Dimmable	No
Constant light output	No

### Mechanical and Housing

Housing material	Aluminium die cast
Reflector material	Aluminium
Optic material	Aluminium
Optical cover/lens material	Glass
Fixation material	Steel
Housing Colour	Grey
Optical cover/lens shape	Flat
Optical cover/lens finish	Clear
Overall length	428 mm
Overall width	464 mm
Overall height	146 mm

Effective projected area	0.165 m²
Dimensions (height x width x depth)	146 x 464 x 428 mm

### Approval and Application

Ingress protection code	IP65 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK07 [2 J reinforced]
Protection class IEC	Safety class I

### Product Data

Order product name	RVP351 HPI-TP250W K IC A
Full product name	RVP351 HPI-TP250W K IC A
Full EOC	871155914970700
Order code	14970700
Material no. (12 NC)	910502548418
Local order code	RVP351H250AK
SAP numerator – quantity per pack	1
EAN/UPC – Product/Case	8711559149707
Numerator – packs per outer box	1
EAN/UPC – Case	8711559149707

## Dimensional drawing

