



# CoreLine Panel

## RCI32V G6 36S/840 WIA W30L6I20 OC ELP

CoreLine Panel G6 - lumen output 3600lm, Ra80, Neutral white 4000K, wireless dimmable power supply, dimensions 300x1200 lay-in, Office compliant optic, Self-test emergency

### Product data

#### General Information

Luminous flux (system)	3600 lm
Emergency output	250 lm
Luminaire efficacy	130 lm/W
Luminous flux tolerance	+/- 10%
Light source colour	4000K [neutral white]
Init. Colour rendering index	≥80
Initial chromaticity	(0.38, 0.38) SDCM≤3
Unified glare (UGR)	19 [office compliant]
Beam angle	90°
Installation	VPC [Recessed]
Connection type	5pole connection
Emergency type	ELP3 [Self-test 3h emergency]
Battery type	LiFeP04
Ambient temperature range	0 to +35 °C

#### Controls and Dimming

Driver	DALI
Dimming	Yes

#### Mechanical and housing

Housing material	Steel
Colour	White RAL 9003
IP rating	20
Dimensions (L x W x H)	1195 x 295 x 63 mm
Weight	2.38 Kg

#### Operating and Electrical

Mains supply	230 – 240V / 50-60Hz
Power consumption	28 W
Power tolerance	+/- 10%
Safety class	II

#### Light technical

Flickering	I
Stroboscopic effect	0.4

#### Product data

Order code	821350000081
Product name	RCI32V G6 36S/840 WIA W30L120 OC ELP

#### Dimensions

