

# SOLIS IP65

600 x 600 IP65 LED panel

#### **FEATURES**

IP65 (from below) IP20 (from IP rating above) IK03 **IK** rating **CSP Switchable** Single CCT UGR UGR<22 Sensor Option No Dimmable Option No **LED Lifetime** L70 50,000h Colour Rendering Index CRI>80 Colour Consistency **Emergency Option** Yes, using converter

#### INSTALLATION INFORMATION

 Input
 220-240V AC

 Maximum Ambient Temperature
 -20°C - 40°C

 Weight
 1.6kg

 UK Bathroom Zone
 1

 SELV
 Yes

 Electric Class (1, 2, 3)
 II

Install Connector Type

Push-fit terminal, loopin/loop-out

**UK Building Regulations** Part P & L

Recessed (Surface & Suspended using accessories)

 TP rating
 TP(a)

 Power Factor
 0.9

# PHOTOMETRICS @ 25°C

Product code	Finish	Туре	w	Colour	Beam	lm	lm/W	EM im	Energy
SOLIP66N4K	White RAL9003	Non-dimmable	40W	4000K	110°	4500	113	290	å B

## WIRING INFORMATION

 Cable / Flying Lead
 0.75-1.5mm²

 Type of Wiring Required
 Parallel

#### **ACCESSORIES**

LEDEP10 Emergency converte, Self-test & Manual-test switchable Sold Separately LEDEP10EM Emergency converter IP20, Manual-test, 220lm Sold Separately LEDEP10DA Emergency converter, DALI-2 Addressable Sold Separately EMBMAX High Output Emergency IP66 Bulkhead Sold Separately **EMRWMAN** Salvus Route White, Man-Test, 120(O) or 130(C) Im Sold Separately 42W CC Driver, IP20, 300-1050mA, Class II SELV Forward voltage DRV3001050 Sold Separately range from 9 to 52Vdc P2SMA Surface mount kit for 600 x 600 LED Panel. Sold Separately CASDRV45W Casambi Wireless 45W Driver pre-wired with DC plug Sold Separately



LIGHTING INNOVATION



IP65 from below for a high level of dust & water protection



Supplied with T connector for fast installation



Manual test emergency option is available with LEDEP10EM

## WARRANTY

Warranty 5 year
Battery Warranty 5 year
On-Site Warranty 2 year

## **FEATURES & BENEFITS**

Self test emergency option is available with LEDEP10

DALI addressable emergency option i available with LEDEPO9DA

DALI and PUSH-DIM option is available with driver PS250 1100MA

RG0 causing no photo-biological risks

