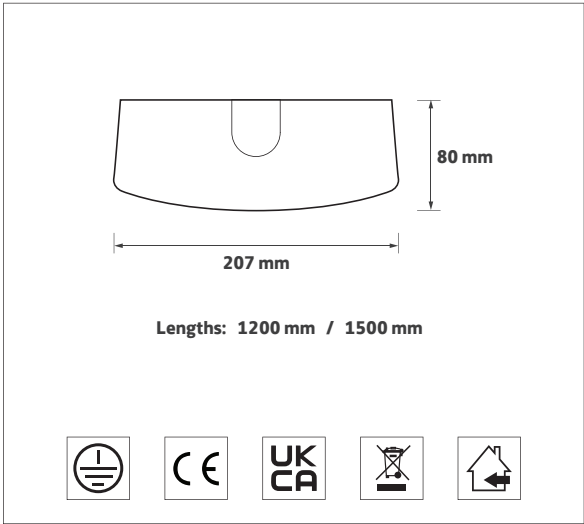




KEY FEATURES

- Uni-fitting, designed for education and healthcare applications
- Smooth, curved, IP44 dust-free, wipe clean diffuser
- Robust powder coated steel body
- Fixed injection moulded end caps
- Powered by integral Tridonic driver
- Colour rendering Ra80
- Luminaire efficacies up to 130 lm/tcW
- Life >50,000 hours L70/B50
- DALI, emergency, sensor and wireless options
- 5 year warranty

DIMENSIONS



ORDERING INFORMATION

Length (m)	Colour	Luminaire output (lm) Std	Model ref.	Luminaire output (lm) /LO	Luminaire output (lm) /HO
1.2	830	3675	21.001	2350	4550
1.2	840	3800	21.002	2400	4700
1.5	830	5250	21.003	4300	6425
1.5	840	5275	21.004	4300	6600

OPTIONS

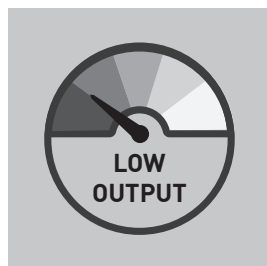
Options	Suffix
Low output	/LO
High output	/HO
SwitchDIM, DALI or DSI	/ECO
Casambi wireless network	/BTC
Emergency - Integral indicator	/EMI
DALI EM PRO emergency - Integral indicator	/EMP
Integral motion sensor - On / Off	/SO
Integral motion sensor - On / 10% dim	/SD
Suspension kit	SUS/4/2M
Product variations available	PV.

21 Series

Options and accessories



LUMENLOOP



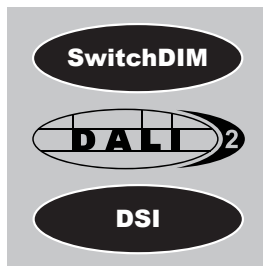
/LO

Lower output



/HO

Higher output



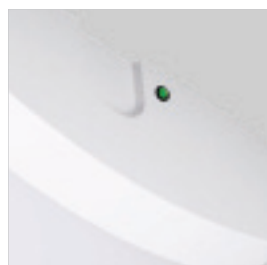
/ECO

SwitchDIM, DALI or DSI
control gear



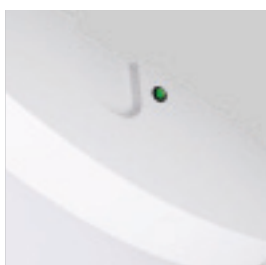
/BTC

Casambi wireless net-
work inc. dimming



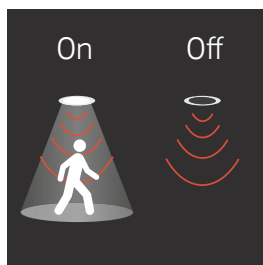
/EMI

Emergency
Integral indicator



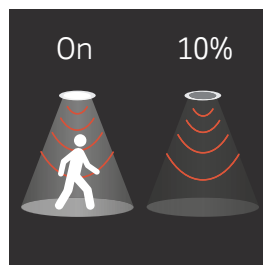
/EMP

DALI EM PRO emergency
Integral indicator



/SO

Integral motion sensor
On / off
(not available with /ECO)



/SD

Integral motion sensor
On / 10% dim
(not available with /ECO)



SUS/4/2M

4 pcs 2 m suspension kit



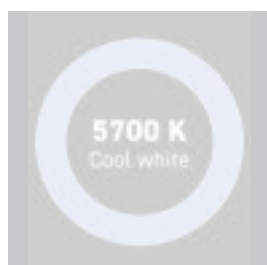
BTWS001

Wireless Casambi
single wall switch



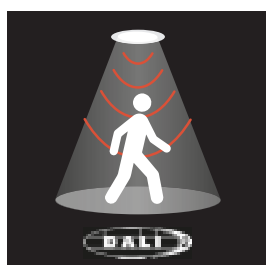
BTWS002

Wireless Casambi
twin wall switch



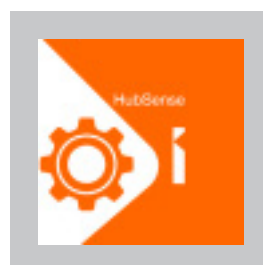
PV - Contact Sales

5700 K cool white



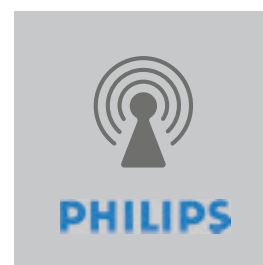
PV - Contact Sales

Integral DALI
microwave sensor



PV - Contact Sales

HubSense wireless
control driver



PV - Contact Sales

Philips MasterConnect
wireless control driver

Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25°C. Data may be rounded up/down for illustrative purposes. We reserve the right to amend or change details without prior notification. E&OE.