



Versa Tile Black 1500mm

UGR19 architectural linear suitable for surface, suspension or wall mount

Features

IK Rating	IK02
IP Rating	IP20
CSP Switchable	Single CCT
UGR	19
Sensor Option	PIR & Daylight with accessories
Dimmable Option	Yes (DALI-2, PUSH-DIM)
LED Lifetime	L80 54,000h
Colour Rendering Index	CRI>80
Colour Consistency	SDCM6
Emergency Option	Yes, Self-Test

Installation information

Install Connector Type	Push-fit terminal, loop-in/loop-out
Inrush Current	Standard: 16A 672s, DALI: 30A 45s
Construction Material	Aluminium Housing, Polystyrene Diffuser
Weight	4.25kg
Ambient Temperature Range	0°C - 40°C
Electric Class (1, 2, 3)	1

Photometrics @ 25°C

Product code	Finish	Feature I	Feature II	Feature III	W	Colour	Beam	lm	lm/W	EM
VTBIN	Black RAL9005	Non-Dim	-	-	45W	4000K	80	4500	100	-
VTBINEM	Black RAL9005	Non-Dim	Emg	-	45W	4000K	80	4500	100	215
VTBINP	Black RAL9005	Non-Dim	-	PIR	45W	4000K	80	4500	100	-
VTBID	Black RAL9005	Dimmable	-	-	45W	4000K	80	4500	100	-
VTBIDP	Black RAL9005	Dimmable	-	PIR	45W	4000K	80	4500	100	-
VTBIDEM	Black RAL9005	Dimmable	Emg	-	45W	4000K	80	4500	100	215
VTBIDPEM	Black RAL9005	Dimmable	Emg	PIR	45W	4000K	80	4500	100	215
VTBINPEM	Black RAL9005	Non-Dim	Emg	PIR	45W	4000K	80	4500	100	215

Wiring information

Cable / Flying Lead	0.75-2.5mm ²
Type of Wiring Required	Parallel

Accessories

VTBWALL	Black Wall Mount Kit	Sold Separately
VTBCON	Black Connect Joint Kit	Sold Separately



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Guarantee

7 years (product), 5 years (emerg battery)

Features & benefits

Slim depth of just 38mm

UGR19 for low glare

75% down / 25% up ratio uses light efficiently

Energy efficient up to 100lm/W

Choice of White (RAL9003), Black (RAL9005) or Silver (RAL9006)

Suspend as an individual luminaire or (by custom request) connect together to make a continuous run

>10% uplight when surface mounted

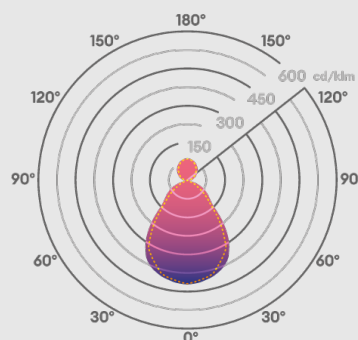
Configurable using our unique VERSABOX design to realise a range of lumen output, driver and sensor options

DALI-2 driver is switchable to enable lower lumen outputs

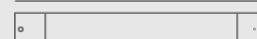
Light source energy efficiency:



Beam angle: 80



1558mm



38mm

