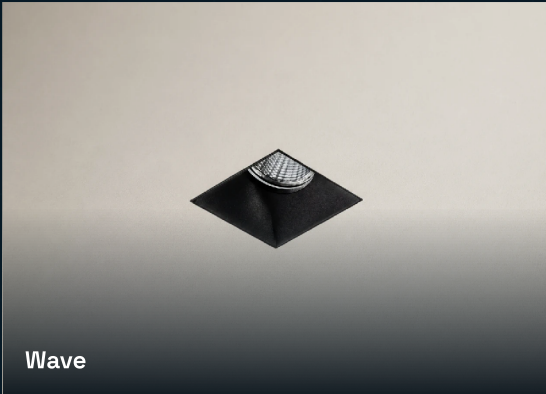


Wave

Architectural recessed wall washer with a clean square aperture, low-glare presentation and controlled vertical illumination.



600-900 lm
LISTED OUTPUT

6.5-10.0 tcW
LISTED POWER

2700 / 3000 / 4000 K
LED COLOUR

IP44
INTEGRAL LENS

CUT-OUT
81 × 81 mm

BEZEL
85 × 85 mm

BODY HEIGHT
105 mm

BELOW CEILING
30 mm max.

01 Output selection

SIX SOURCE-LISTED SELECTIONS ACROSS THREE LED COLOURS.

OUTPUT	POWER	LED COLOUR	COLOUR RENDERING	SELECTION
600 lm	8.0 tcW	2700 K	Ra90+	Source-listed
675 lm	6.5 tcW	3000 K	—	Source-listed
700 lm	6.5 tcW	4000 K	—	Source-listed
850 lm	10.0 tcW	2700 K	Ra90+	Source-listed
850 lm	8.0 tcW	3000 K	—	Source-listed
900 lm	8.0 tcW	4000 K	—	Source-listed

Output and power values are source data.

02 Configure Wave

CONTROL, OPTIC, MOUNTING AND EMERGENCY CHOICES ARE SOURCE-LISTED.

AVAILABLE OPTION DETAILS

/BTC
Control

/ECO
Control

/MDIM
Control

/NB
Optic

/EM
Emergency

/EMD
Emergency

/EMI
Emergency

/PI
Mounting

CONTROL / OPTIC

/ECO / /MDIM SwitchDIM / DALI / DSI or mains dimming

/BTC / /NB Casambi control or 20° narrow beam

/9 Ra90 high CRI

EMERGENCY / FINISH

/EN / /EMD Emergency or DALI self-test

/EMI / /EMDI Integral emergency options

/PI / /TLT Plaster-in or tilt mounting

/BK / /WSB / PV Black bezel, softlight baffle or other colours

PRODUCT VARIATIONS
Control, optic, emergency, mounting and finish choices.

DOCUMENT
Technical data
REV 10

OPTICS
40 degree controlled reflector for vertical illumination.

SYSTEM
Tridonic LED engine and driver system.

CONSTRUCTION
White diecast aluminium bezel with darklight baffle.

APPLICATION
Architectural wall washing with a clean square aperture.