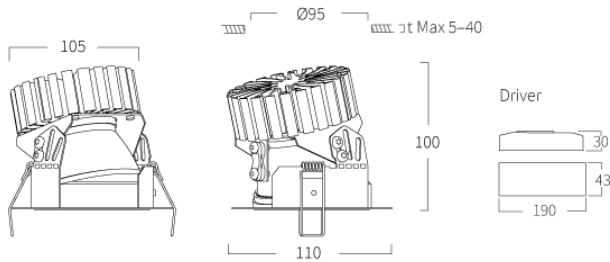
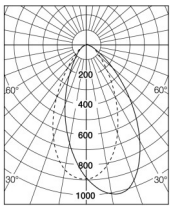


Art.no. 73378

EAN 7316910120473



A small, recessed downlight with asymmetric light distribution in three colour temperatures and two outputs for illuminating vertical surfaces.

Installation Recessed mounting in unventilated or ventilated suspended ceilings. Assembly springs for quick assembly included. Separate ballast box for flexible installation. An assembly plate must be used when mounting on soft tile ceilings Do not cover with insulation. For detailed information, please refer to the installation instructions.

Connection Connections are made to the independent LED driver. The luminaire is delivered with interconnecting cable.

Design Luminaire body and visible edge ring of sheet steel in white (RAL 9016) or black (RAL 9005) structured enamel. Heatsink in black enamelled aluminium.

Louvre Specular reflector in anodised aluminium. Diffusing frosted glass raised within the reflector above structured enamelled black baffle.

Miscellaneous IP 44 under suspended ceiling, IP 20 above suspended ceilings. Class III applies to the luminaire body only. The supplied driver should be connected to protective earth.

For loads in the suspended ceiling system, follow the selected suspended ceiling supplier's recommendation.

Kaskad Wallwasher

Asymmetrical

DESIGN

Colour Black

Weight, kg 0.4

Height, mm 100

TECHNICAL DATA

Protective class 1

IP rating 44

IP rating (above suspended ceilings) 20

Min. ambient temperature, °C -25

Max. ambient temperature, °C 25

Brand of driver Tridonic

ELECTRICAL DATA

MCB B10A 25

MCB B16A 40

MCB C10A 41

MCB C16A 66

Rated supply voltage, V 220-240

Mains frequency, Hz 0, 50, 60

Effect, W 11

Power factor, 100 % 0.87

Surge protection CM, kV/kA 2

Surge protection DM, kV/kA 1

THD, % 13

LIGHTING DATA

Energy class, LED module F

Light distribution Asymmetrical

Lumen output 702

lm/W 62

Lumen maintenance L90 B50, h 100 000

Lumen maintenance 50 000 h L95

Lumen maintenance 75 000 h L93

Lumen maintenance 100 000 h L92

Lumen maintenance at 50 000 h 0.95

LED driver, h/max failure % 100000/10

SDCM 2

CRI 95

CCT, K 2700