VIRGO DUAL-POWER DOWNLIGHT

VIRGO-8/12-80/160TC

Specification

Driver Manufacturer

System Power

LED Chipset

LED Efficacy

Lumen Output

Power Factor IP Rating

Beam Spread Colour Type

Colour Temperature

Operating Temperature

Housing Material

Input Voltage

Cut Out

Weight Dimensions

Lifetime

CE Standards

CE Directives

Diffuser





















Driver as Standard

LED's inside

TECHNICAL DRAWINGS

180mm →	
20.5mm	

SWITCHABLE FROM BACK

Virgo Downlight

65Lm/cW (WW) 70Lm/cW (NW/CW)

8W: 520Lm (WW)/560Lm (NW/CW) 12W: 780Lm (WW)/840Lm (NW/CW)

8W/12W

Q-Drive

Epistar

Opal

0.9

IP44 110°

Tri-Colour

3000K/4000K/6000K

Polycarbonate 80 - 160mm

-20 to 40 °C AC 220-240V

180mm x 20.5mm

and EN50581

50,000 hours, L70-B10 (Ta 25 °C)

LVD, EMC, ERP & RoHS

EN60598-1, EN 60598 2-2, EN62493,

EN55015, EN61547, EN61000-3-2, EN61000-3-3, EN62722-1, EN62722-2-1

0.4kg

^{*} Warranty terms and conditions apply