

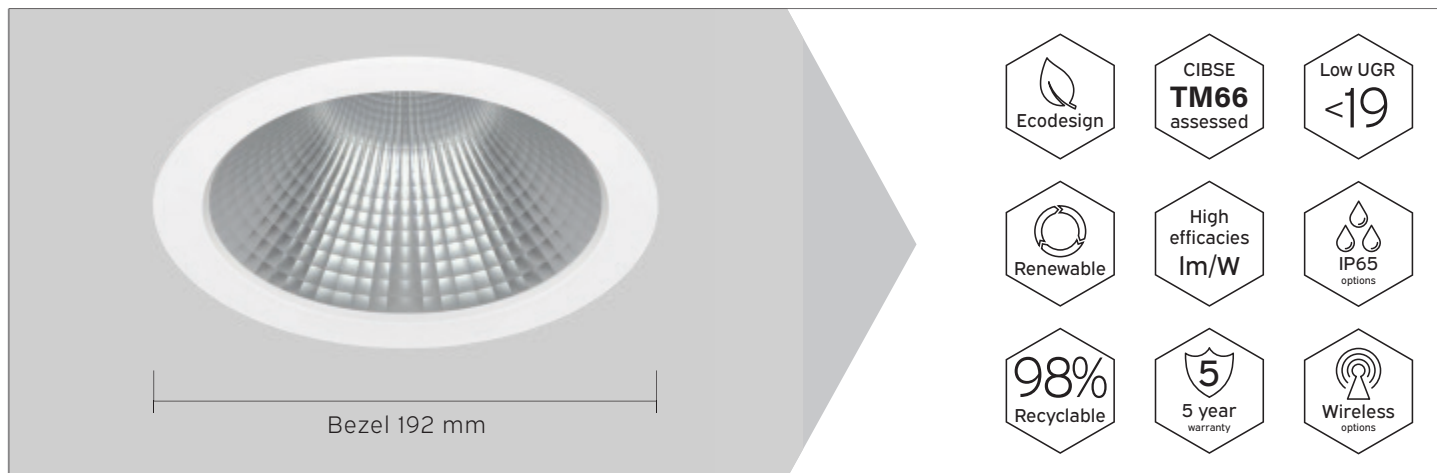
11 Series

Data Sheet



Made in the UK

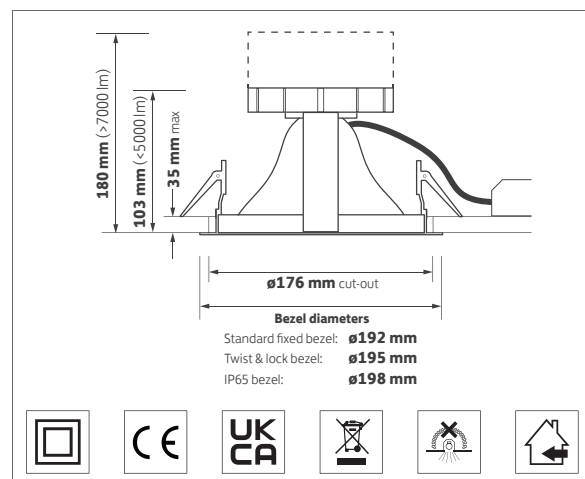
LUMENLOOP



KEY FEATURES

- Professional, high performance LED downlight
- Available with a wide range of options and accessories
- Tridonic SLE LED module and driver system
- Minimalist die-cast bezel in brilliant white RAL9016
- Low glare multi-faceted 55° aluminium reflector
- Up to 139 luminaire lumens per total circuit Watt
- Nominal rated life >50,000h L90
- CIBSE TM66 Assessment: "Excellent circularity"
- MacAdam colour tolerance <3SDCM
- 5 year warranty

DIMENSIONS



ORDERING INFORMATION

Luminaire output (lm)	Colour temp	Luminaire power (tcW)	Light source efficacy (lm/W)	Luminaire efficacy (lm/tcW)	Model ref.
1200	830	9.0	197	133	11.001
1250	840	9.0	207	139	11.002
1875	830	14.5	196	129	11.003
1975	840	14.5	204	136	11.004
3200	830	24.5	185	131	11.005
3325	840	24.5	194	136	11.006
4625	830	37.0	172	125	11.007
4825	840	37.0	180	130	11.008
7900	830	65.5	166	111	11.009 (/TL or /65)
8250	840	65.5	173	116	11.010 (/TL or /65)
10,025*	830	94.5	144	98	11.011 (/TL or /65)
10,300*	840	94.5	148	101	11.012 (/TL or /65)

* Bridgelux LED module

OPTIONS

Options	Suffix
Reflector	/SA65
Control gear	/ECO, /TOP, /BTC
High color rendering	/R9
Emergency - Remote indicator	/EM, /EMD, /EMM
Emergency - Integral indicator	/EMI, /EMDI, /EMMI
IP54 sealed clear lens	/54
Twist & lock bezel adaptor	/TL
TA300 twist & lock bezel	/WH, /BWH, /GY, /BL
IP65 bezel adaptor	/65
IP65 bezel	/002, /008, /009
Product variations available	PV.

11 Series Accessories



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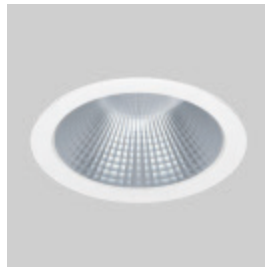
/SA65

65° satin etched reflector



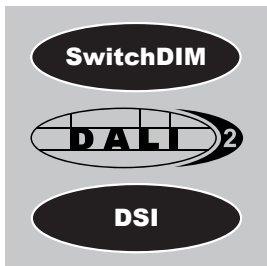
/R9

High colour rendering LED module



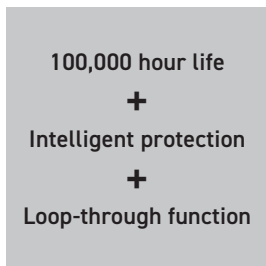
/54

IP54 sealed clear lens **



/ECO

SwitchDIM, DALI & DSI



/TOP

Tridonic Excite Series driver **



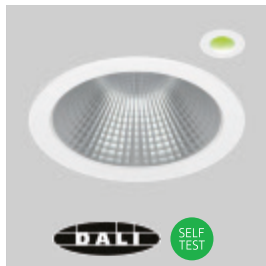
/BTC

Casambi wireless network inc. dimming **



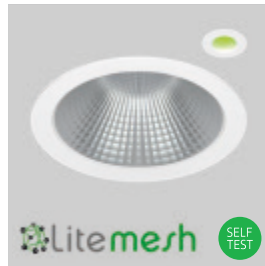
/EM

Emergency Remote indicator



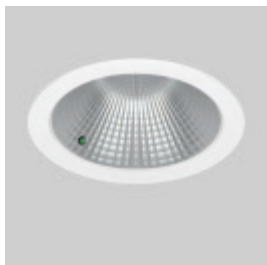
/EMD

DALI / Self test EM Remote indicator



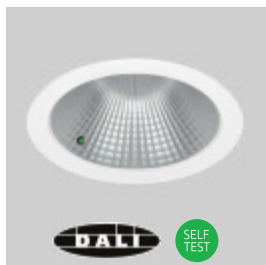
/EMM

Wireless mesh EM Remote indicator



/EMI

Emergency Integral indicator



/EMDI

DALI / Self test EM Integral indicator

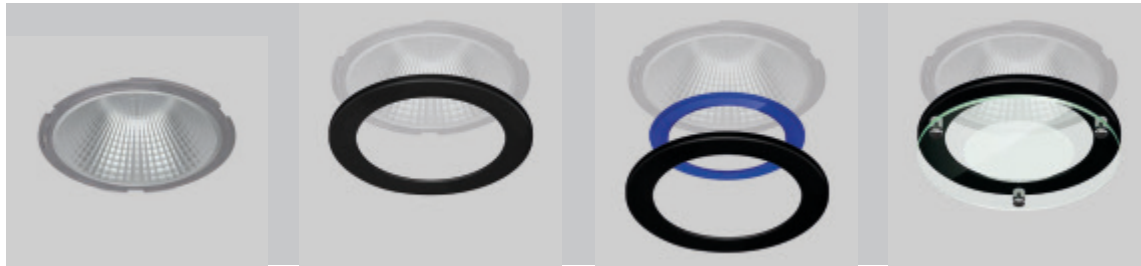


/EMMI

Wireless mesh EM Integral indicator

** Not available with 009 - 012

11 Series Accessories



/TL
Twist & lock bezel
option

Bezel

Bezel + accessory

Dropped glass bezel



TA300/WH
White bezel
RAL 9010



TA300/BWH
Brilliant white bezel
RAL 9016



TA300/BL
Black bezel
RAL 9005



TA300/GY
Grey bezel
RAL 9006



TA310/FROST
Frosted snoot



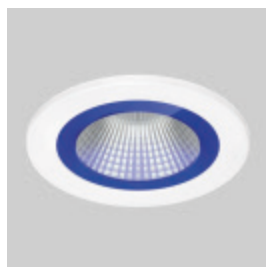
TA310/BLUE
Blue snoot



PV - Contact Sales
Black snoot



TA384
Frost hi-light



TA385
Blue hi-light

11 Series

Accessories



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LUMENLOOP



TA340
IP54 sealed
clear glass



TA341
IP54 sealed
centre etched glass



TA342
IP54 sealed
fully etched glass



TA343
IP54 sealed
clear polycarbonate**



TA344
IP54 sealed
opal polycarbonate**



TA317
IP44 sealed
prismatic lens**



TA301/WH
Dropped glass bezel
c/w outer etched glass



TA302
Dropped glass bezel
c/w clear glass



TA303
Dropped glass bezel
c/w centre etched glass



TA305
Dropped glass bezel
c/w clear halo glass



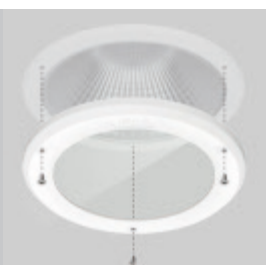
TA306
Dropped glass bezel
c/w etched halo glass



TA307
Dropped glass bezel
c/w etched glass



/65
IP65 option



Bezel + lens



IP65/002/195
IP65 RAL 9010 bezel
Clear glass



IP65/008/195
IP65 RAL 9010 bezel
Opal polycarbonate **



IP65/009/195
IP65 RAL 9010 bezel
Clear polycarbonate **

** Not available with 009 - 012

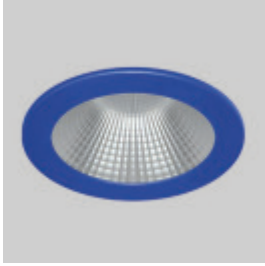
11 Series

Accessories



LUMENLOOP

PV - PRODUCT VARIATIONS



PV - Contact Sales

Any RAL colour
twist & lock / IP65 bezel



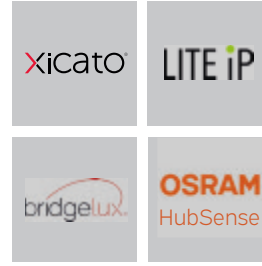
PV - Contact Sales

Choice of connectors



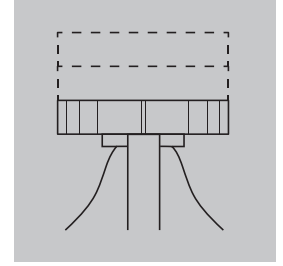
PV - Contact Sales

LSOH / LSF cable



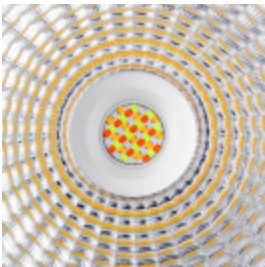
PV - Contact Sales

Choice of modules



PV - Contact Sales

High ambient
temperatures



PV - Contact Sales

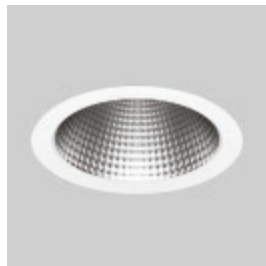
RGBW colour change

RELATED PRODUCTS



See 78 & 96 Series

130mm downlights



See 100 Series

240mm downlights



See 36, 37 & 39 Series

Commodity downlights



See 87 Series

Surface / suspended
downlights



GF008 / GF010

Anti-tamper driver
Anti-tamper bit

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.