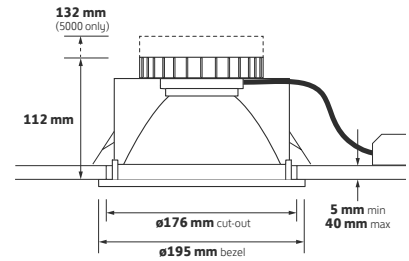
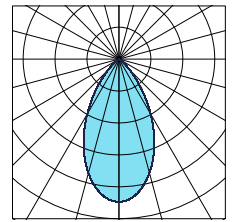


# AMBLESIDE RANGE



powered by  
**TRIDONIC**



**IP**  
IP20  
IP54  
IP65



**IK02**  
**IK10**



**L70/B10**  
60,000 hrs

The Ambleside range of downlighters incorporates Tridonic DLE LED technology and is designed to meet the highest of specifications.

The incorporation of various lumen outputs and interchangeable accessories make the downlighter ideal for most commercial and industrial applications with bezels available to reach IP54 and IP65. IK10 is achievable when paired with SG8 and SG9 attachments.

The satin-etched reflector produces a pleasing appearance and the use of optimised thermal management technology results in an expected lifespan of 60,000 hours (L70) with a colour stability within 3 MacAdam steps.

The range incorporates four lumen outputs, two colour temperatures, tunable white and smart wireless control options including MyMesh and Casambi.

Part code	Power W	Output lm	Diameter mm	Height mm	Cut out mm	CCT K	Efficacy lm/W	Weight kg
LUXAMBLE/1000/3K	10	1009	195	120	176	3000	105	1.8
LUXAMBLE/1000/4K	10	1090	195	120	176	4000	112	1.8
LUXAMBLE/2000/3K	17	1743	195	120	176	3000	100	1.8
LUXAMBLE/2000/4K	17	1889	195	120	176	4000	108	1.8
LUXAMBLE/3000/3K	30	2675	195	120	176	3000	88	1.8
LUXAMBLE/3000/4K	31	2902	195	120	176	4000	95	1.8
LUXAMBLE/5000/3K	46	4177	195	140	176	3000	90	2.0
LUXAMBLE/5000/4K	46	4532	195	140	176	4000	97	2.0

DD = DALI Dimmable  
E = Emergency TW  
TW = Tunable White

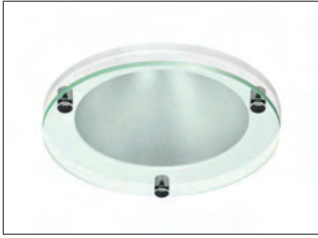
SD = SwitchDim  
ST = Self Test Emergency

MD = Mymesh Dim  
ME = Mymesh Emergency

CD = Casambi Dim  
SL\*\* = Slave

# AMBLESIDE RANGE

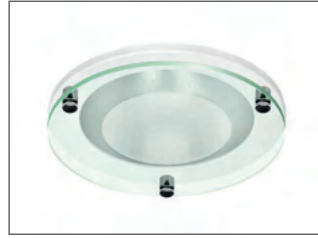
Clear drop glass /DG1



Frosted outer drop glass /DG2



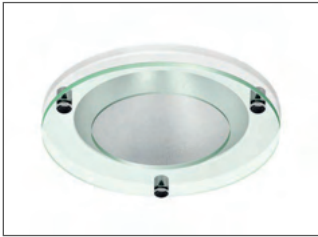
Frosted centre drop glass /DG3



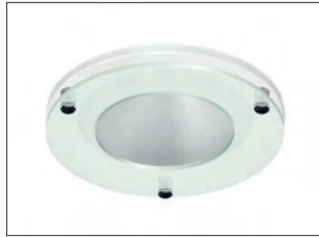
Frost drop glass /DG4



Clear halo drop glass /DG5



Frost halo drop glass /DG6



Frost drop ring /DG7



Blue drop ring /DG8



Black drop ring /DG9

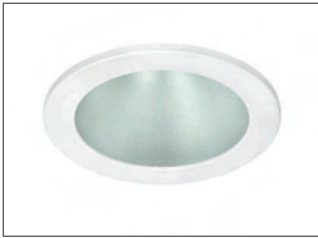


Mesh trim fitted /MT

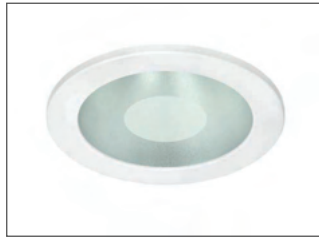


# AMBLESIDE RANGE

IP54 clear glass /SG1



IP54 centre frost glass /SG2



IP54 frost glass /SG3



IP54 clear polycarbonate /SG4



IP54 opal polycarbonate /SG5



IP44 prismatic lens /SG6



Universal bezel -  
for use with IP65 glasses /UB



IP65 clear glass /SG7



IP65 clear polycarbonate /SG8



IP65 opal polycarbonate /SG9



Frost Hi-Light /HL1



Blue Hi-Light /HL2



White anti-tamper bezel /ATW

