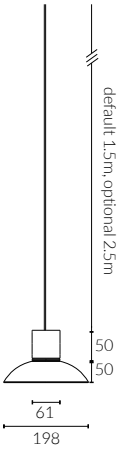
ACME PENDANT

Ø68 Engine
Glass Pendant

Fixed Optic





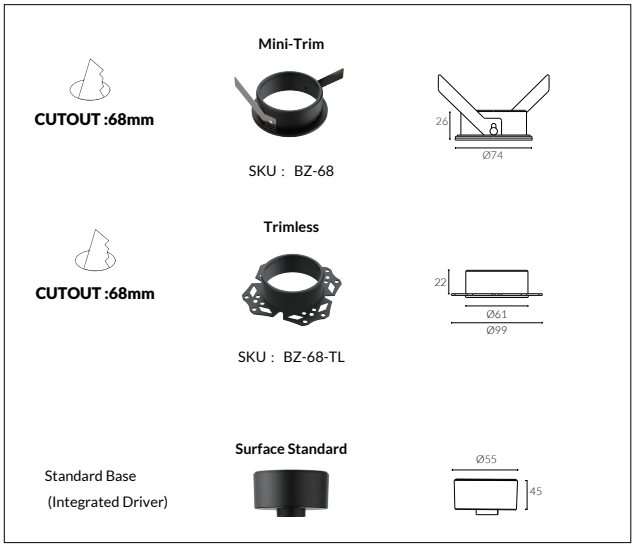
Engine

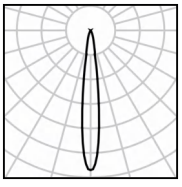
Black

Glass

Smoke Grey

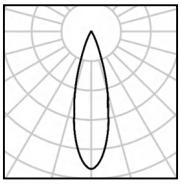
Installation Accessories





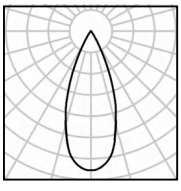
h(m)	E(lx)	D(m)
0.5	17841	0.14
1.0	4460	0.27
1.5	1982	0.41
2.0	1115	0.55
2.5	714	0.68
3.0	496	0.82

12W Ra98 3000K 15°



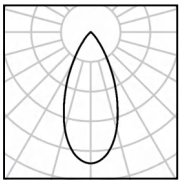
h(m)	E(lx)	D(m)
0.5	9544	0.22
1.0	2386	0.44
1.5	1060	0.65
2.0	596	0.87
2.5	382	1.09
3.0	265	1.31

12W Ra98 3000K 24°



h(m)	E(lx)	D(m)
0.5	4724	0.31
1.0	1181	0.62
1.5	525	0.92
2.0	295	1.23
2.5	189	1.54
3.0	131	1.85

12W Ra98 3000K 36°

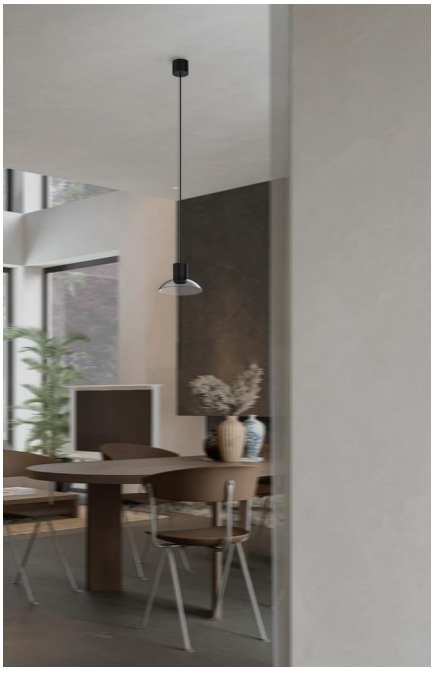


h(m)	E(lx)	D(m)
0.5	1171	0.47
1.0	428	0.95
1.5	190	1.42
2.0	107	1.90
2.5	68	2.37
3.0	48	2.85

12W Ra98 3000K 50°

IP Rating:	IP20
Optics:	15°/24°/36°/50°
UGR:	<10
CRI/RF/RG/R9:	typ. 98/95/104/97
Lifetime:	50,000 hrs (L90 B10)
CCT:	2700K / 3000K / 3500K / 4000K
Typical Source Efficacy (lm/W):	110
Control:	On/off, Phase Cut, 0/1-10V, Dali
Binning	2 Step MacAdams
Driver Input:	AC220-240V 50/60Hz
Electrical (System W):	DC 36V 300mA 12W
Ambient temp:	-20 ℃ to 25 ℃
Class:	III
Optional accessories:	Honeycomb, Elliptical Lens,Solite lens
Material:	Fine aluminium 6063A , Glass





Code example:

RTP G E68 12W - 30 N 15-B

RTP/ recessed pendant
TLP/ trimless pendant
STP/ surface pendant

G / glass
E68 / 68 engine
12W / system power
30 / 3000K
N / non dim
15/ beam angle 15°
B/ black engine



W system	lm system	optics	code
12W	897	15°	RTPGE6812W-30N15
12W	1000	24°	RTPGE6812W-30N24
12W	941	36°	RTPGE6812W-30N36
12W	846	50°	RTPGE6812W-30N50



W system	lm system	optics	code
12W	897	15°	TLPGE6812W-30N15
12W	1000	24°	TLPGE6812W-30N24
12W	941	36°	TLPGE6812W-30N36
12W	846	50°	TLPGE6812W-30N50



W system	lm system	optics	code
12W	897	15°	STPGE6812W-30N15
12W	1000	24°	STPGE6812W-30N24
12W	941	36°	STPGE6812W-30N36
12W	846	50°	STPGE6812W-30N50