DIVINO RECESSED

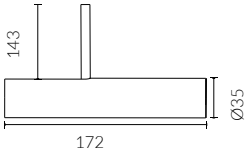
Ø35 Engine

Semi-Recessed Spotlight



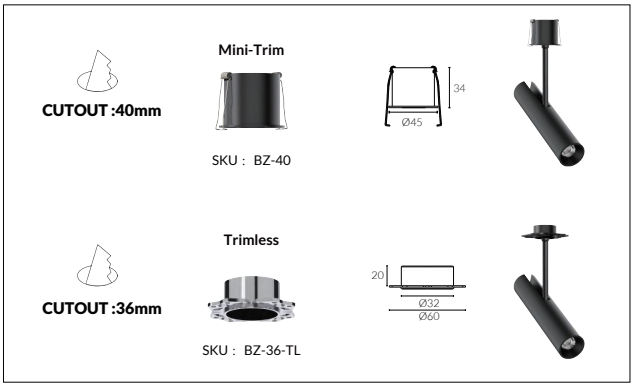
Adjustable Optic







Installation Accessories



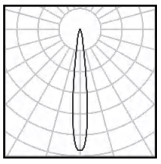
Standard

Black Painted 9005

White Painted 9016

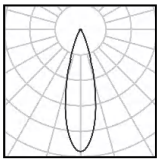
IP Rating:	IP20
Optics:	15°/30°/40°/55°
UGR:	<17
CRI/RF/RG/R9:	typ. 98/95/104/97
Lifetime:	50,000 hrs (L90 B10)
CCT:	2700K/3000K/3500K/4000K/2700-6000K
Typical Source Efficacy (lm/W):	133
Control:	On/off, Phase Cut, 0/1-10V, Dali, Zigbee, Casambi
Binning	2 Step MacAdams
Driver Input:	AC220-240V 50/60Hz
Electrical (System W):	DC 36V 300mA 12W
Ambient temp:	-20 ℃ to 25 ℃
Class:	III
Material:	Fine aluminium 6063A
Optional Accessories	Honeycomb, Elliptical Lens, Solite lens
Certifications:	CE





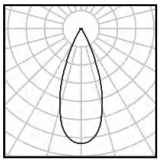
12W Ra98 3000K 15°

h(m)	E(lx)	D(m)
0.5	7106	0.14
1.0	1777	0.27
1.5	790	0.41
2.0	444	0.55
2.5	284	0.68
3.0	197	0.82



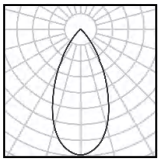
12W Ra98 3000K 30°

h(m)	E(lx)	D(m)
0.5	3379	0.28
1.0	845	0.56
1.5	375	0.84
2.0	211	1.12
2.5	135	1.40
3.0	94	1.68



12W Ra98 3000K 40°

h(m)	E(lx)	D(m)
0.5	2710	0.38
1.0	678	0.75
1.5	301	1.13
2.0	169	1.50
2.5	108	1.88
3.0	75	2.26



12W Ra98 3000K 55°

h(m)	E(lx)	D(m)
0.5	1235	0.51
1.0	309	1.01
1.5	137	1.52
2.0	77	2.03
2.5	49	2.54
3.0	34	3.04

Code example:

MAR 35L 12W -30 N 15-B B
MAR/ DIVINO mini-trim
MAT/ DIVINO trimless

35L / 35 engine
12W / system power
30 / 3000K
N / non dim
15/ beam angle 15°
B/black structure
B/ black baffle



W system	lm system	optics	code
12W	427	15°	MAR35L12W-30N15
12W	582	30°	MAR35L12W-30N30
12W	734	40°	MAR35L12W-30N40
12W	703	55°	MAR35L12W-30N55



W system	lm system	optics	code
12W	427	15°	MAT35L12W-30N15
12W	582	30°	MAT35L12W-30N30
12W	734	40°	MAT35L12W-30N40
12W	703	55°	MAT35L12W-30N55