

ACME

Φ50 Engine Pendant



Fixed Optic

Engine

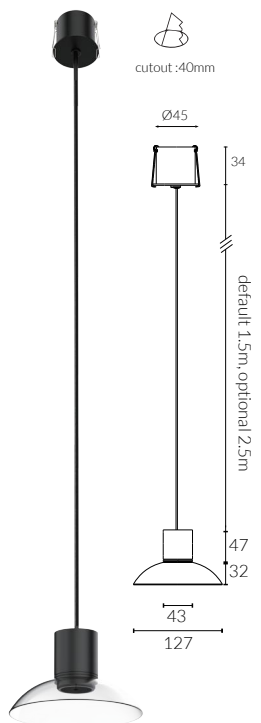


Black

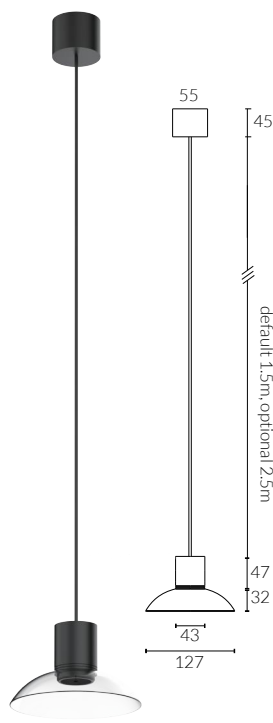
Glass



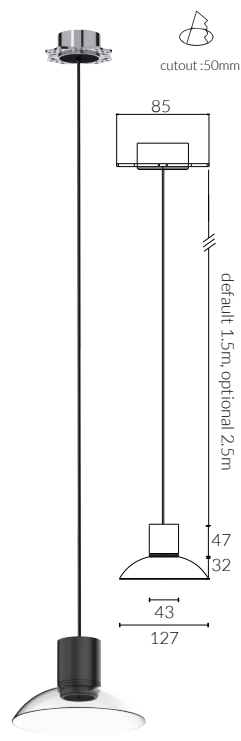
Smoke Grey



Recessed Trim



Surface



Recessed Trimless

IP Rating:

IP20 and IP44 options

Optics:

15°/24°/36°

UGR:

<10

CRI:

98Ra

Lifetime:

>50,000 hrs (L70 B10)

CCT:

2700K/3000K/3500K/4000K/5000K/
2000K-3000K/1800K-4000K/2700K-6000K

Typical Source

110

Efficacy (lm/W):

Control:

On/off, Mains Dim, 0/1-10V, Dali, Zigbee, Casambi

Binning

2 Step MacAdams

Input:

AC220-240V 50/60Hz

Output:

DC 36V 200mA 8W

Ambient temp:

-20 °C to 45 °C

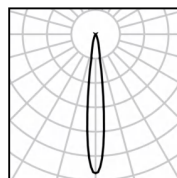
Class:

II

Optional accessories: Honeycomb louvre, Solite Lense, Spread Lense,
Colour Filter

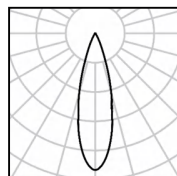
Material:

Fine aluminium 6063A, Glass



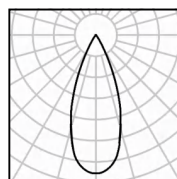
8W Ra98 3000K 15°

h(m)	E(lx)	D(m)
0.5	7204	0.11
1.0	1801	0.22
1.5	800	0.33
2.0	450	0.43
2.5	288	0.54
3.0	200	0.65



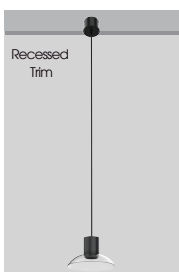
8W Ra98 3000K 24°

h(m)	E(lx)	D(m)
0.5	2613	0.25
1.0	653	0.49
1.5	290	0.74
2.0	163	0.99
2.5	105	1.24
3.0	73	1.48

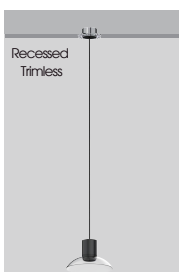


8W Ra98 3000K 36°

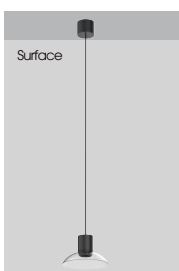
h(m)	E(lx)	D(m)
0.5	2005	0.34
1.0	501	0.68
1.5	223	1.03
2.0	125	1.37
2.5	80	1.71
3.0	56	2.05



W system	lm system	optics	code
8W	336	15°	RTPGE5008W-30N15-B
8W	381	24°	RTPGE5008W-30N24-B
8W	453	36°	RTPGE5008W-30N36-B



W system	lm system	optics	code
8W	336	15°	TLPGE5008W-30N15-B
8W	381	24°	TLPGE5008W-30N24-B
8W	453	36°	TLPGE5008W-30N36-B



W system	lm system	optics	code
8W	336	15°	STPGE5008W-30N15-B
8W	381	24°	STPGE5008W-30N24-B
8W	453	36°	STPGE5008W-30N36-B