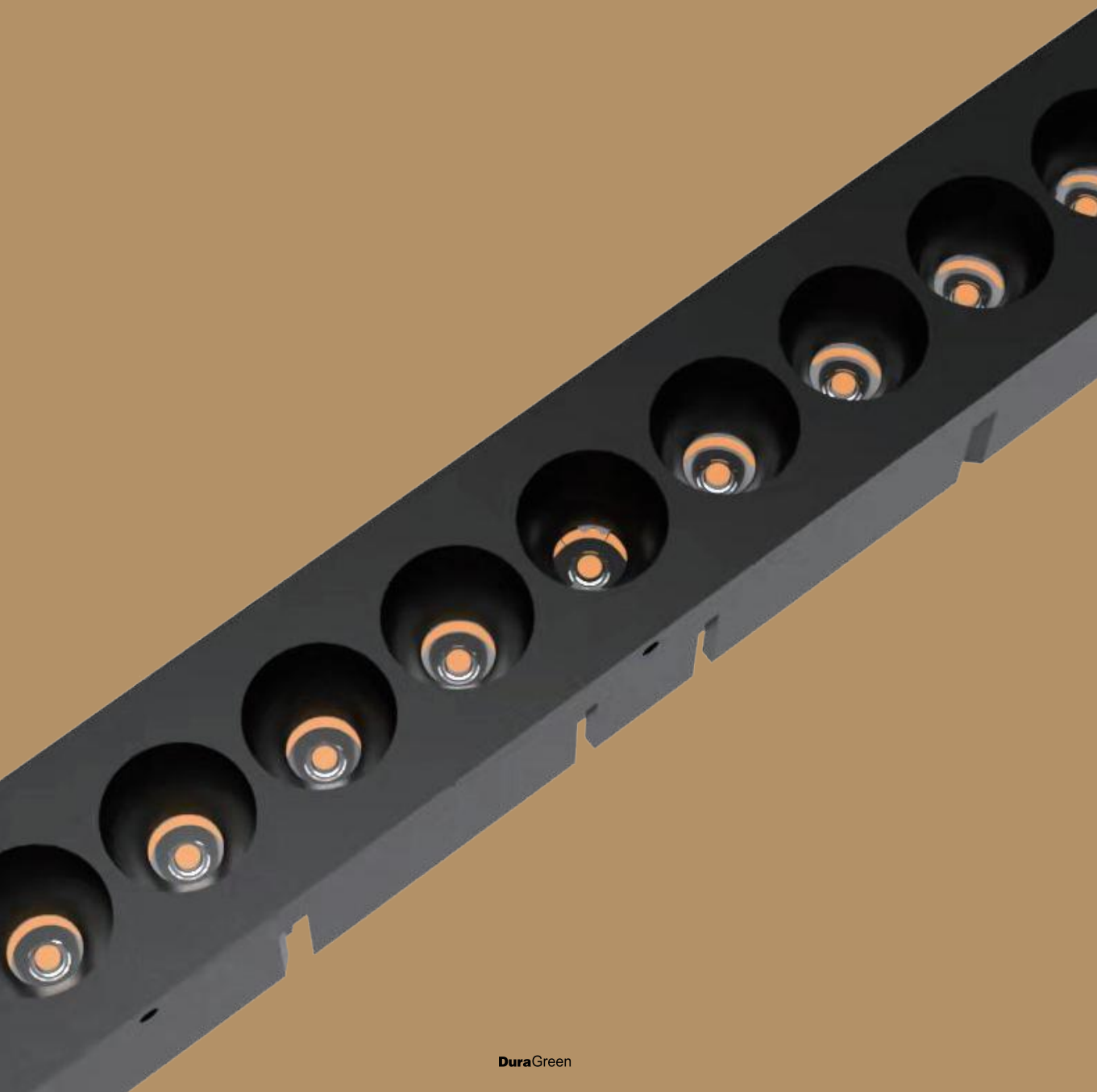
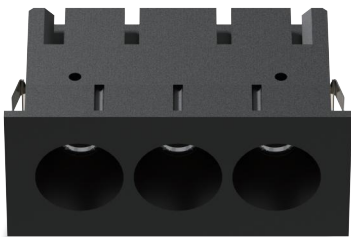


EVOLINE



Evoline downlights embody a refined, linear approach to architectural lighting, combining ultra-slim forms with high performance and excellent visual comfort. Available in fixed, adjustable, trimmed and trimless multi-spot configurations, they allow designers to create continuous lines of light or precise accents while keeping the ceiling calm and uncluttered. With high CRI, low glare optics and multiple beam angles, Evoline is ideal for premium residential, hospitality and retail spaces where discreet fittings and clean details are essential, but quality of light and flexibility cannot be compromised.



reddot winner 2023
lighting design

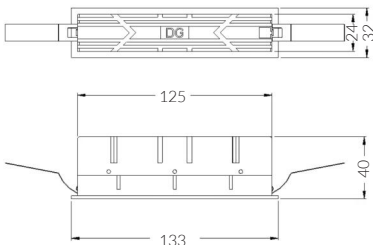
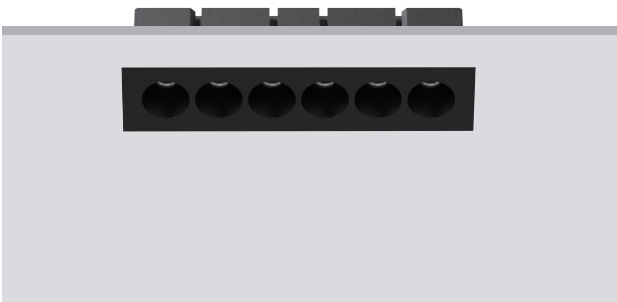
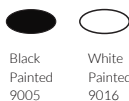


EVOLINE

130X25 Recessed 6 Spots Fixed Line



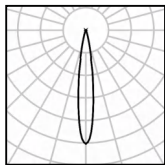
Standard



reddot winner 2023
lighting design

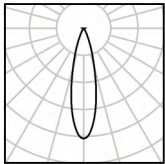


IP Rating:	IP20 and IP44 options
Optics:	14°/25°/35°
UGR:	<10
CRI:	92Ra
Lifetime:	50,000 hrs (L90 B10)
CCT:	3000K/3500K
Typical Source	
Efficacy (lm/W):	113
Control:	On/off, Phase Cut, 0/1-10V, Dali, Zigbee, Casambi
Binning	2 Step MacAdams
Input:	AC220-240V 50/60Hz
Output:	DC 18V 400mA 8W DC 18V 500mA 10W DC 18V 600mA 12W
Ambient temp:	-20 °C to 25 °C
Class:	III
Ceiling Thickness:	5mm-28mm
Material:	Fine aluminium 6063A
Certifications:	CE, 60-MININUT FIRE RESISTANCE



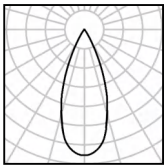
12W Ra92 3000K 14°

h(m)	E(lx)	D(m)
0.5	15873	0.13
1.0	3968	0.26
1.5	1764	0.39
2.0	992	0.52
2.5	635	0.65
3.0	441	0.78



12W Ra92 3000K 25°

h(m)	E(lx)	D(m)
0.5	5481	0.23
1.0	1370	0.45
1.5	609	0.68
2.0	343	0.91
2.5	219	1.14
3.0	152	1.36



12W Ra92 3000K 35°

h(m)	E(lx)	D(m)
0.5	4125	0.34
1.0	1031	0.68
1.5	458	1.02
2.0	258	1.35
2.5	165	1.69
3.0	115	2.03



Code example:

EFL 06 12W-30 N 35-B

EFL/ EVOLINE fixed

06 / 6 spots

12W / system power

30 / 3000K

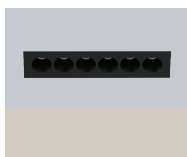
N / non dim

35 / beam angle 35°

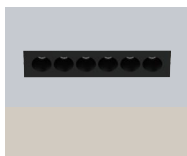
B/ black



DuraGreen project:
DuraGreen Showroom



W system	lm system	optics	code
8W	553	14°	EFL0608W-30N14
8W	563	25°	EFL0608W-30N25
8W	605	35°	EFL0608W-30N35



W system	lm system	optics	code
10W	648	14°	EFL0610W-30N14
10W	615	25°	EFL0610W-30N25
10W	660	35°	EFL0610W-30N35



W system	lm system	optics	code
12W	772	14°	EFL0612W-30N14
12W	680	25°	EFL0612W-30N25
12W	790	35°	EFL0612W-30N35-