You-Turn

Fusing advanced lighting technology with distinctive design.

The You-Turn is a pioneering lighting system that allows comprehensive illumination alternatives, in combination with timeless design and outstanding comfort of use and installation.

deltalight.us
deltalight.ca

GOOD DESIGN award

reddot design award winner 2011

iF

Delta'11 Awards
Silver Delta

Recessed

Surface

Track System

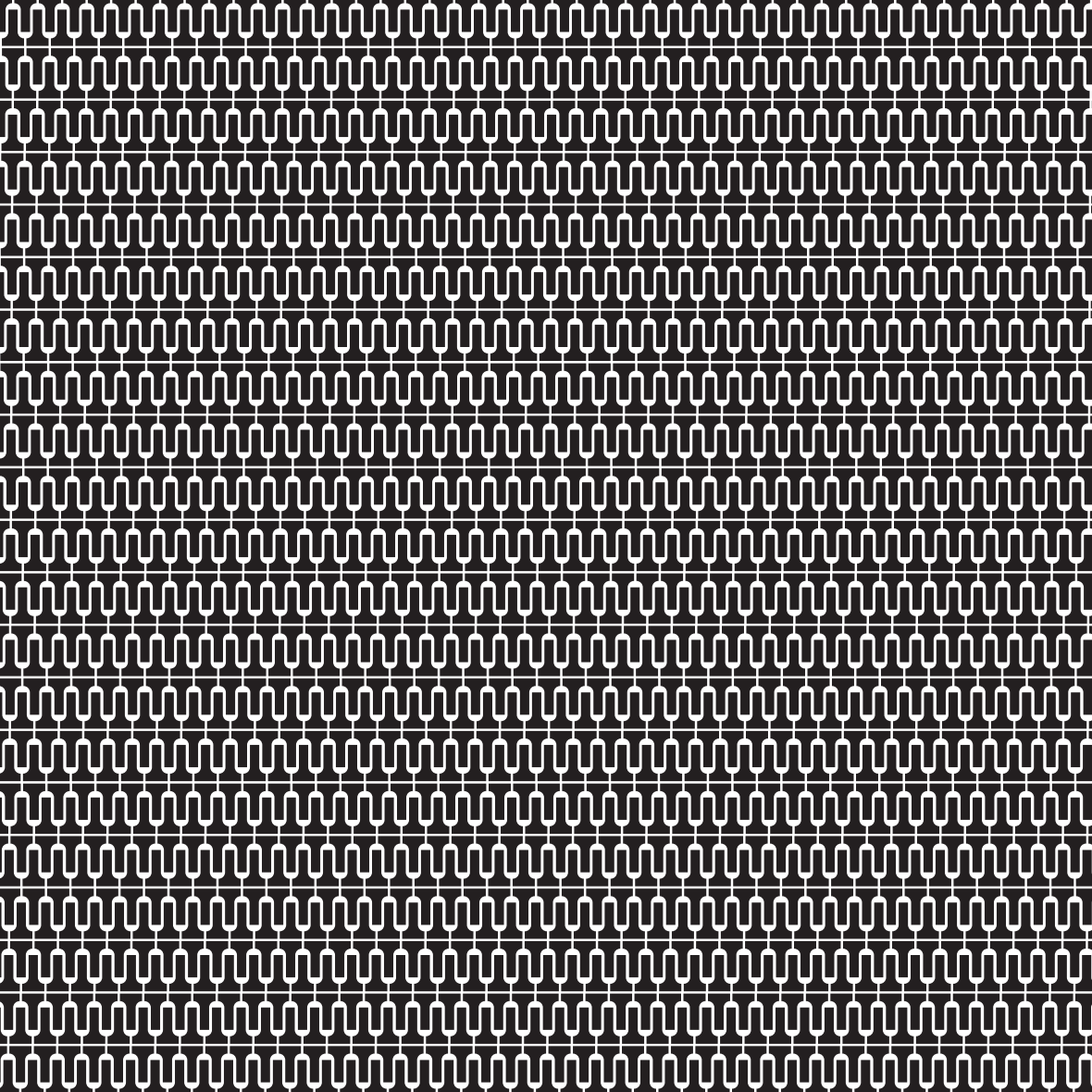
Profile Module

il 1
Benz
BOSS
SIEMENS
obil
MICHELIN

As the name of the fixture indicates, the user is free to ***turn and play*** with it whenever and however needed. Starting as a closed downlighter, the body of the You-Turn can be tilted in a 90° angle, and rotated no less than 350°, establishing a customized dialogue with its environment.

0°–90°
0°–90°
350°

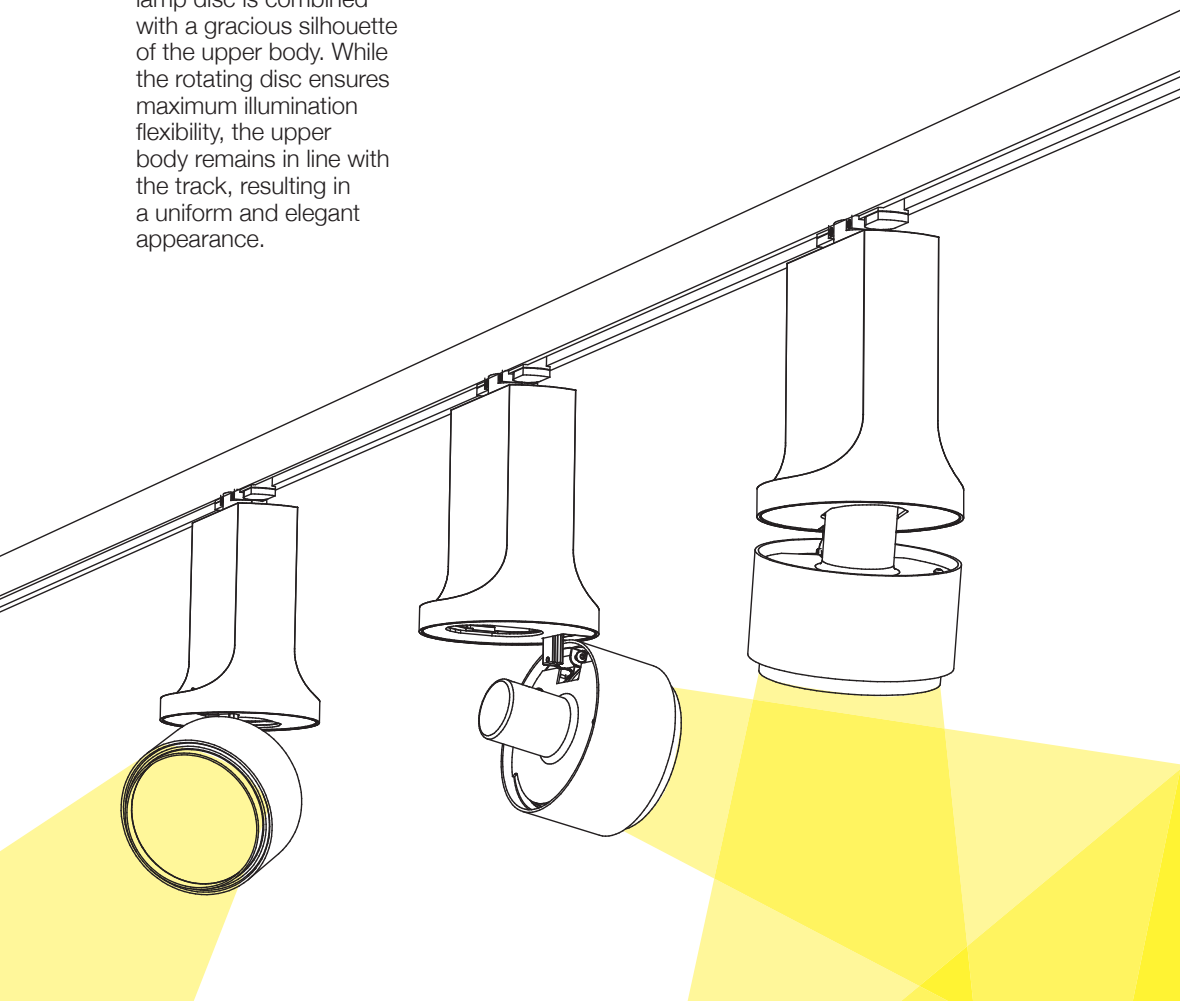
black.

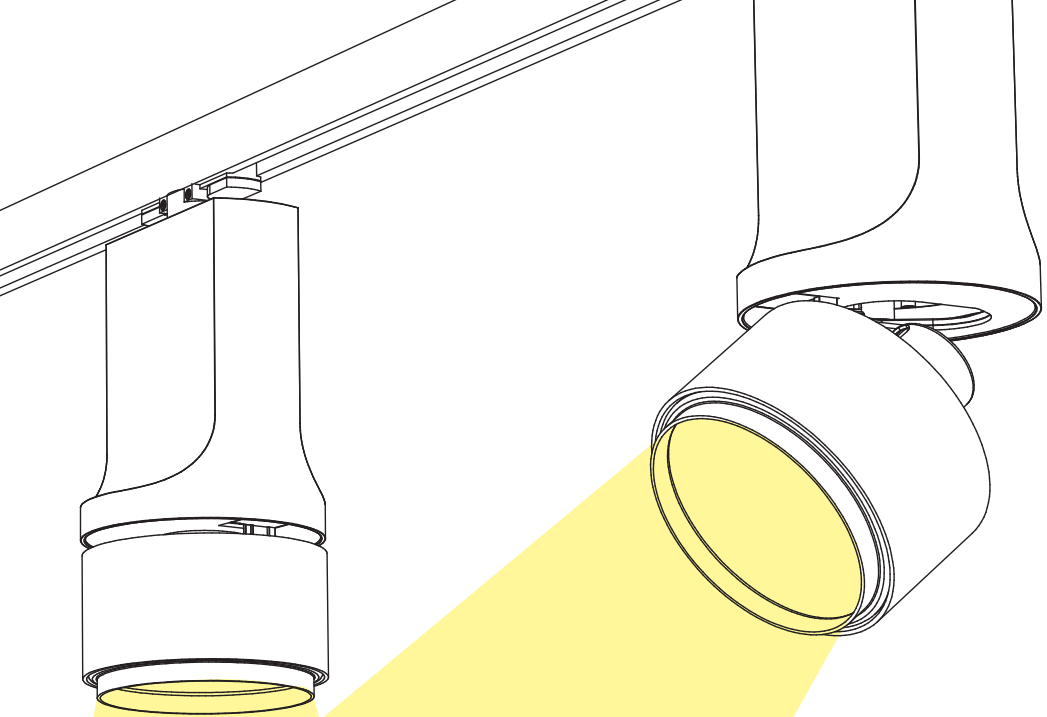


Shape

The ceiling surface and track mounted versions show a sleek intelligence, refined to the last detail.

The agility of the lamp disc is combined with a gracious silhouette of the upper body. While the rotating disc ensures maximum illumination flexibility, the upper body remains in line with the track, resulting in a uniform and elegant appearance.





YOU-TURN ON REO 3033 led

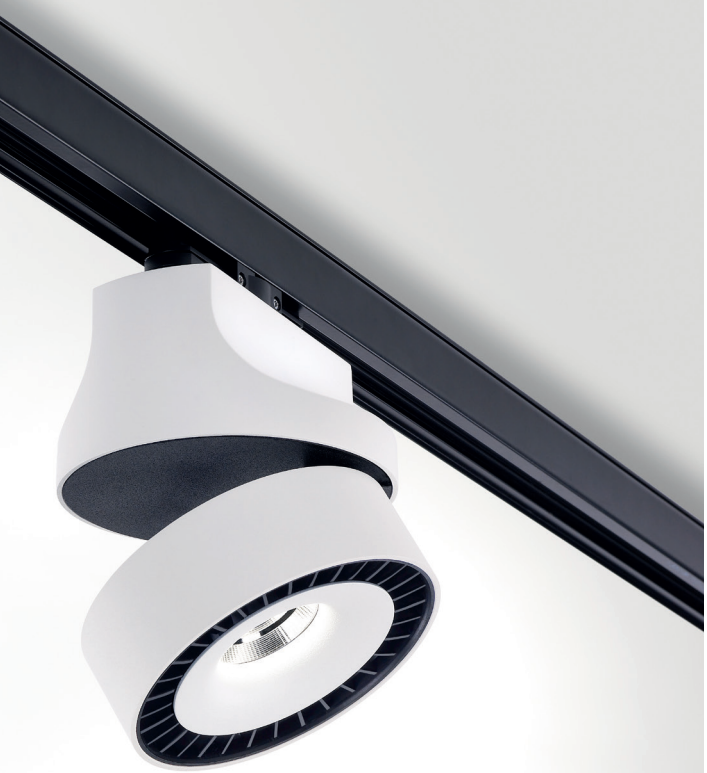
YOU-TURN ON REO 20 83033 led

YOU-TURN ON OPTO 20 83033 led

YOU-TURN ON 111

YOU-TURN ON H111

YOU-TURN ON HIT



LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	33°	15934	18098	14458	17016
	50°	9184	9768	7803	8599
1.0m	33°	3982	4523	3613	4253
	50°	2298	2443	1952	2151
1.5m	33°	1770	2010	1606	1890
	50°	1020	1085	866	956
2.0m	33°	996	1131	904	1064
	50°	575	611	488	537

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	33°	5599	5955	4758	5244
	50°	3793	4034	3224	3553
1.0m	33°	1400	1490	1190	1311
	50°	948	1009	807	889
1.5m	33°	623	661	528	582
	50°	421	448	358	395
2.0m	33°	349	372	297	329
	50°	236	253	201	223

led

YOU-TURN ON REO 3033 AD

Carefully selected high performance leds matching 35-50 Watt halogen lamps, consuming less than 12 Watt, and delivering a powerful, warm light. Conical shape for improved lighting aesthetics. A perfect balance between lighting quality and energy efficiency.

1-10V DIM

Mains DIM

led

YOU-TURN ON REO / OPTO AD

Compact high flux LED solution that delivers uniform high quality illumination, without pixilation or multiple shadow effect. Dimmable 3000 lumen LED spot. Both 1-10V Dimming & Mains Dimming.

led

YOU-TURN OPTO 20 83033

Led specific optic improves performance and efficiency with 15%. Combining the Equalising Filter Technology with specially designed cooling system provides optimal optic performance and extended durability, with 2000 lumen dimmable LED.

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	15°	53285	56673	45277	49897
	33°	18841	20039	16010	17643
	55°	8615	9163	7321	8068
1.0m	15°	13322	14169	11321	12475
	33°	4709	5009	4001	4410
	55°	2155	2292	1831	2017
1.5m	15°	5921	6298	5031	5544
	33°	2095	2228	1779	1961
	55°	956	1016	812	895
2.0m	15°	3329	3540	2829	3118
	33°	1177	1252	1001	1102
	55°	537	571	456	503

YOU-TURN ON 111

Classic halogen solution with all its typical characteristics, for accent or general lighting.

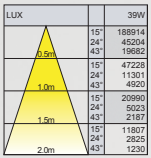
YOU-TURN ON H111 AD

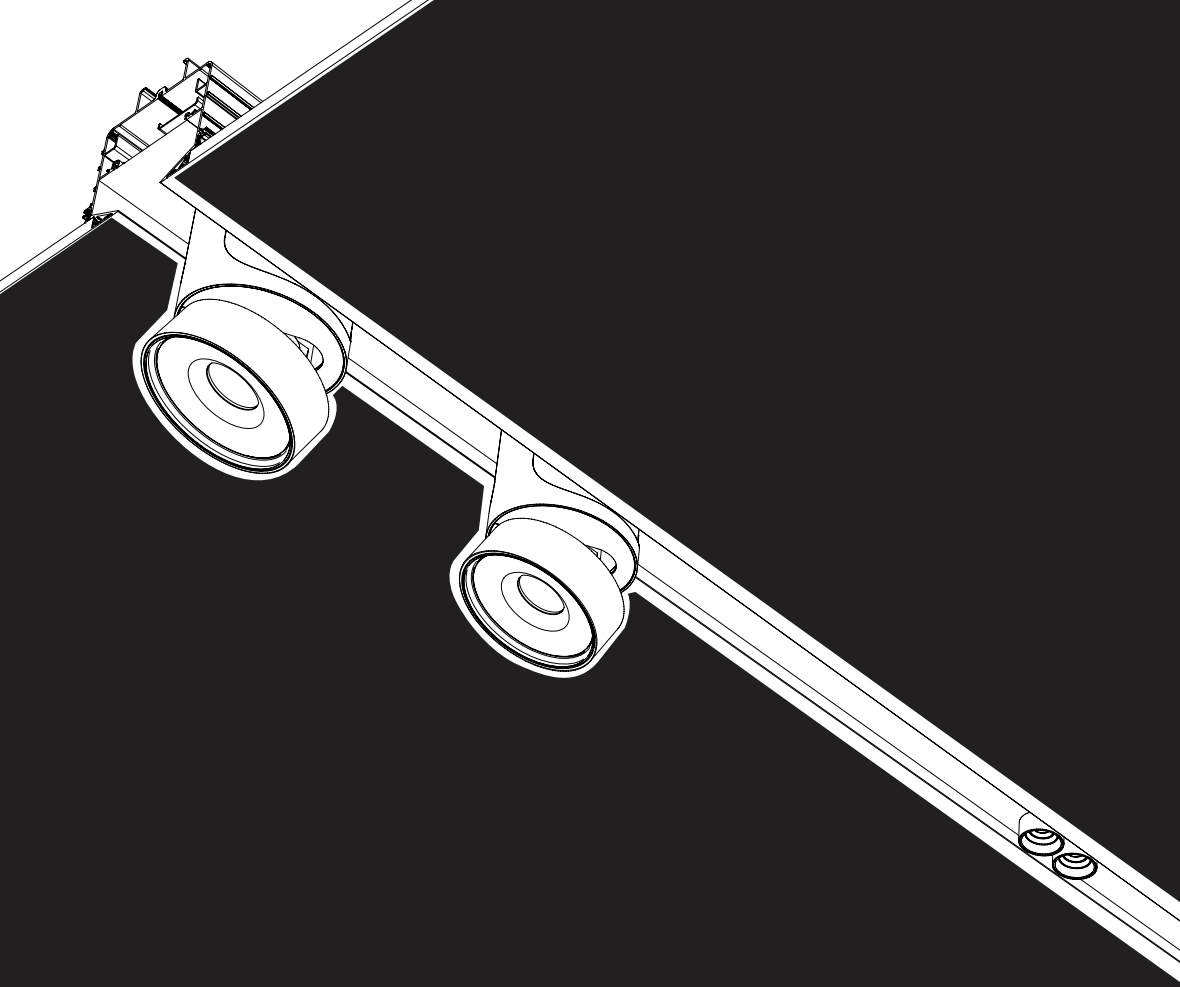
Efficient anti-glare spot with wide choice in light beam. Ideal for use in retail.

YOU-TURN ON HIT AD

up to 93% efficiency

Specially designed segmented reflector in sheet metal plate provides superior reflection abilities. Up to 93% efficiency thanks to use of advanced reflector material, guaranteeing reduced energy consumption. Available in spot 15°, flood 24° and wide flood 43° it can be applied for accent lighting and/or general lighting.





To complete the
fully integrated architectural lighting
solution the You-Turn can be combined
with the Splitline 52 profile.

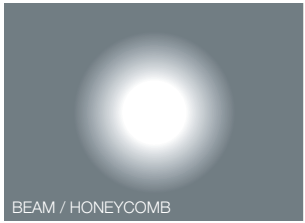
ACCESSORIES For You-Turn Opto.

Tool
FREE!

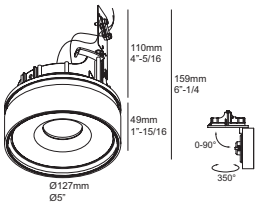
Opto Clip

Honeycomb 78

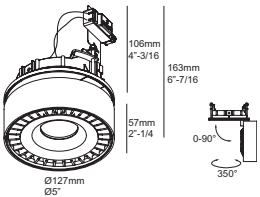
Softening Lens 78



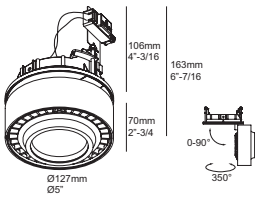
REO 3033



REO 20 83033



OPTO



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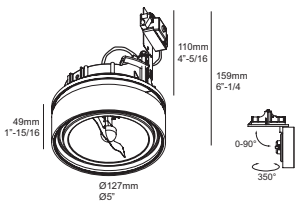
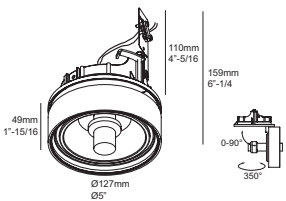
	33°	1177	1252	1001	1102
	55°	537	571	456	503

111


110mm
4"-5/16
159mm
6"-1/4
49mm
1"-15/16
0-90°
350°
Ø127mm
Ø5"

H111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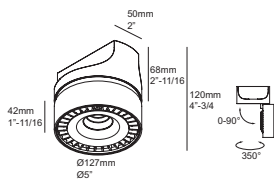
Ø5"

ceiling
recessed

REO 3033



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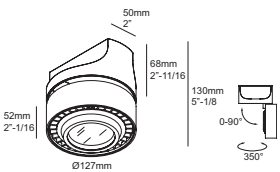

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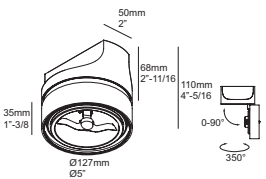

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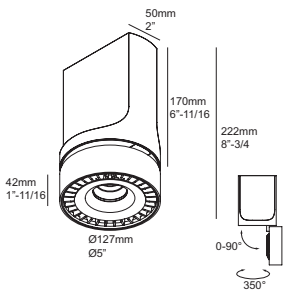
1.5m	33°	623	661	528	582
	50°	421	448	358	395
2.0m	33°	349	372	297	329
	50°	236	253	201	223

ceiling
surface

REO 20 83033



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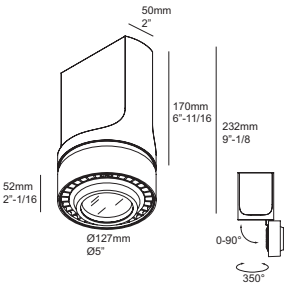
OPTO



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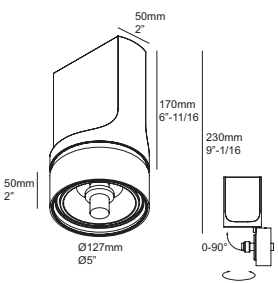
H111



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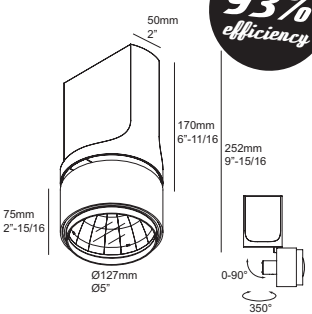
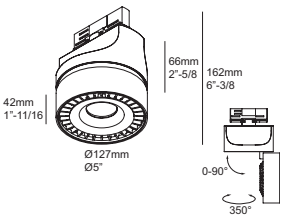


up to 93% efficiency

LUX		39W
0.5m	15°	188914
	24°	45204
	43°	19682
1.0m	15°	47228
	24°	11301
	43°	4920
1.5m	15°	20990
	24°	5023
	43°	2187
2.0m	15°	11807
	24°	2825
	43°	1230

REO 3033



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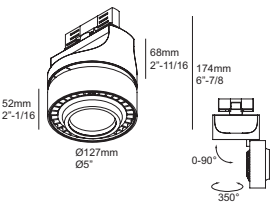

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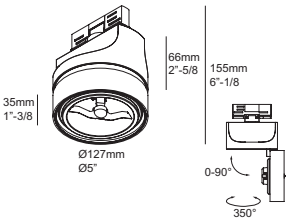

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		2700K	3000K	2700K	3000K
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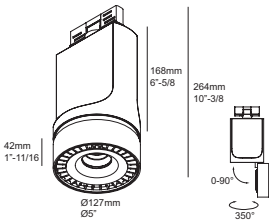
track
system
t

REO 20 83033



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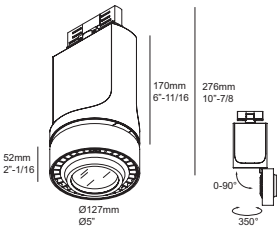
OPTO



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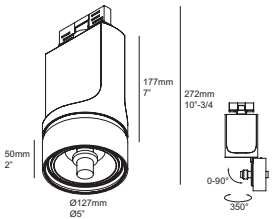
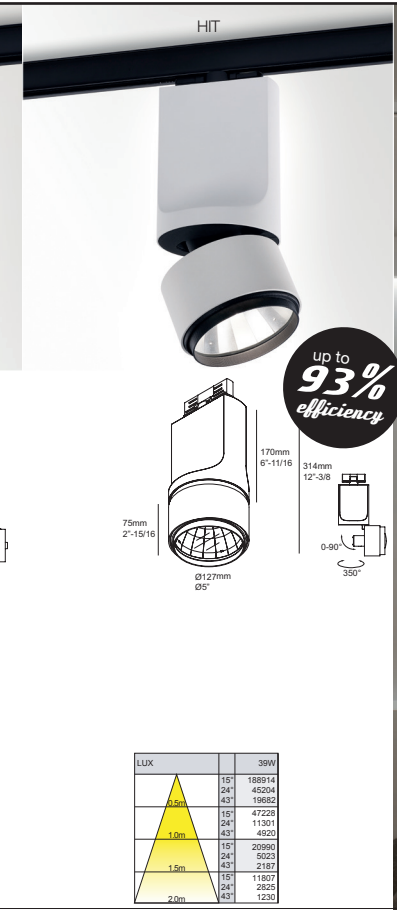
H111





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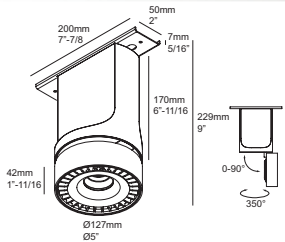
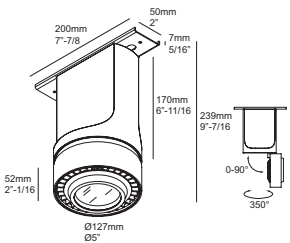
REO 20 83033

OPTO





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profile module

p

DELTALIGHT®