

NET-II -SERIES

GENERAL INFORMATION:

NET-II is a structural system designed to have an overall appearance inflow line style to integrate into the architecture. The system concept is user-friendly to adjust the angle easily in all kinds of different directions and simple installation to mount direct and indirect light. COB LED and halogen bulb spotlight can be used on NET-II either. This series is suitable for showrooms, boutiques & restaurants.

PROTECTION CLASS:

IP 20

ISOLATION CLASS:

CLASS II

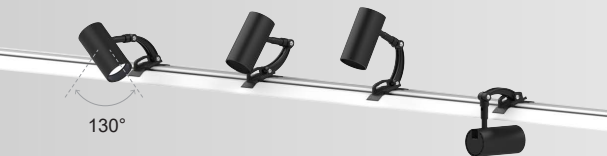
MATERIAL:

Aluminum, PC

FINISH OPTION:

WH. White
BL. Black

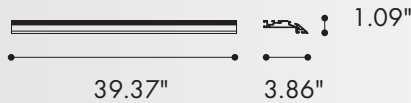
INSTALLATION OPTION:



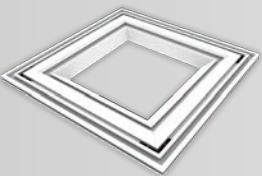
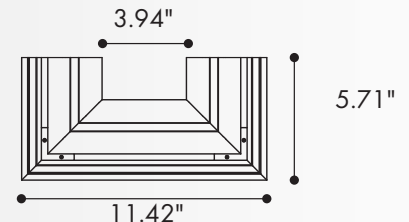
Even those whole fixture is completed hidden inside the ceiling, light still find its way out.



RW-910
Type: Track



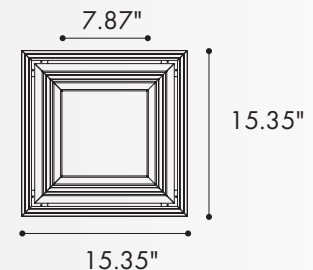
RW-U10
Type: Track



RW-O39
Type: Track



Custom lengths on request

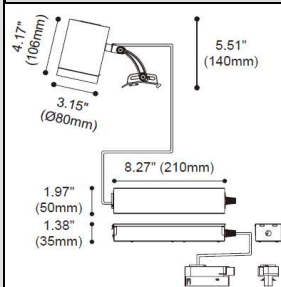


HOW TO ORDER:

TRACK LIGHT PART NUMBER +CCT+ BEAM ANGLE+ INSTALLATION OPTION PART NUMBER+FINISH OPTION

FOR EXAMPLE:

NET-II-80-RSP-3000K-24°-RW-O39-BL.


Product specification
INTERIOR TRACK LIGHTS

Technical Specification

Article number	1419.215-AM		
LED Consumption	25.5W		
Fixture Consumption	-		
Current / Voltage	700mA / 36.5Vdc		
CRI	90+		
CCT	2700K	3000K	4000K
LED Lumen *1	2565lm	2670lm	2712lm
Delivered Lumen	-	-	-
Beam Angle available	12°/24°/40°		

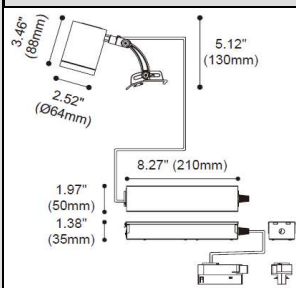
Driver Technical Specification (Remoted)

Driver Brand	-	Driver Model	-
Input voltage / Frequency range	-	Output Current / Voltage	-
Dimming / Flicker	-	Certification	-
Power Factor	-	Warranty	-

Technical character		Materials	
Products Standard	IEC 60598-1	Luminaire	extruded aluminum
	IEC 62031		aluminum
Insulation	CLASS II	Reflector	plastic-PC
Protection	IP20	Heat sink	extruded aluminum
Tilt / Rotate	0~200° / 0~130°	Fixture color available	black
Operating temperature	0~35°C		
Average Failure Time	L70(10k)50000(h)		

Accessories
Photometric

*1. LUMEN : for LED chip test result based on Tc=85°C. This is the ideal (Maximum) lumen. This lumen information is from the LED supplier.

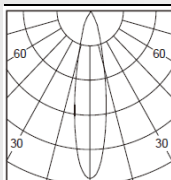

Product specification
INTERIOR TRACK LIGHTS

Technical Specification

Article number	1419.227-AM		
LED Consumption	12.8W		
Fixture Consumption	-		
Current / Voltage	350mA / 36.5Vdc		
CRI	90+		
CCT	2700K	3000K	4000K
LED Lumen *1	1336lm	1387lm	1411lm
Delivered Lumen	-	-	-
Beam Angle available	15°/24°/38°		

Driver Technical Specification (Remoted)

Driver Brand	-	Driver Model	-
Input voltage / Frequency range	-	Output Current / Voltage	-
Dimming / Flicker	-	Certification	-
Power Factor	-	Warranty	-

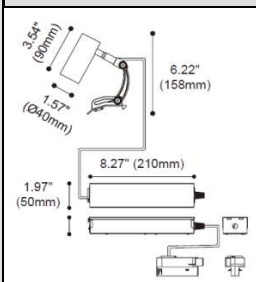
Technical character		Materials	
Products Standard	IEC 60598-1	Luminaire	extruded aluminum
	IEC 62031		aluminum
Insulation	CLASS II	Reflector	plastic-PC
Protection	IP20	Heat sink	extruded aluminum
Tilt / Rotate	0~200° / 0~130°	Fixture color available	black
Operating temperature	0~35°C		
Average Failure Time	L70(10k)50000(h)		

Accessories
Photometric


h(m)	D(m)	E(lx)
20°		
1.0	0.386	5695
2.0	0.773	1424
3.0	1.160	632
4.0	1.547	356
5.0	1.934	227

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Product specification

INTERIOR TRACK LIGHTS

Technical Specification

Article number	2019.203-AM		
LED Consumption	6.4W		
Fixture Consumption	-		
Current / Voltage	350mA / 18.2Vdc		
CRI	90+		
CCT	2700K	3000K	4000K
LED Lumen *1	618lm	656lm	716lm
Delivered Lumen	-	-	-
Beam Angle available	18°/23°/35°		

Driver Technical Specification (Remoted)

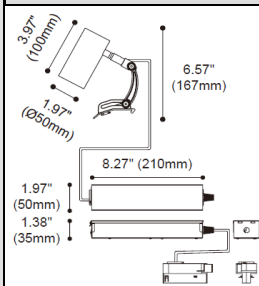
Driver Brand	-	Driver Model	-
Input voltage / Frequency range	-	Output Current / Voltage	-
Dimming / Flicker	-	Certification	-
Power Factor	-	Warranty	-

Technical character		Materials	
Products Standard	IEC 60598-1	Luminaire	extruded aluminum
	IEC 62031		aluminum
Insulation	CLASS II	Optics	PC Lens
Protection	IP20	Heat sink	extruded aluminum
Tilt / Rotate	0~200° / 0~130°	Fixture color available	white / black
Operating temperature	0~35°C	Baffle	PC
Average Failure Time	L70(10k)50000(h)	Baffle Color available	white / black

Accessories
Photometric

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Product specification

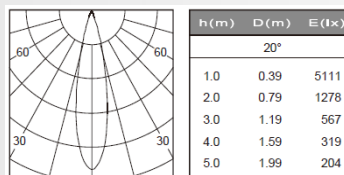
INTERIOR TRACK LIGHTS

Technical Specification

Article number	2019.204-AM		
LED Consumption	13.4W		
Fixture Consumption	-		
Current / Voltage	350mA / 38.3Vdc		
CRI	90+		
CCT	2700K	3000K	4000K
LED Lumen *1	1152lm	1207lm	1297lm
Delivered Lumen	-	-	-
Beam Angle available	12°/20°/35°		

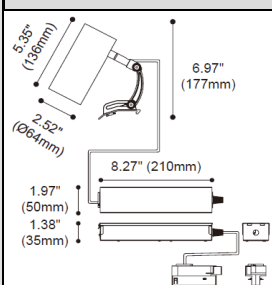
Driver Technical Specification (Remoted)

Driver Brand	-	Driver Model	-
Input voltage / Frequency range	-	Output Current / Voltage	-
Dimming / Flicker	-	Certification	-
Power Factor	-	Warranty	-

Technical character		Materials	
Products Standard	IEC 60598-1	Luminaire	extruded aluminum
	IEC 62031		aluminum
Insulation	CLASS II	Optics	PC Lens
Protection	IP20	Heat sink	extruded aluminum
Tilt / Rotate	0~200° / 0~130°	Fixture color available	white / black
Operating temperature	0~35°C	Baffle	PC
Average Failure Time	L70(10k)50000(h)	Baffle Color available	white / black

Accessories
Photometric


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Product specification
INTERIOR TRACK LIGHTS

Technical Specification

Article number	2019.205-AM	
LED Consumption	25.1W	
Fixture Consumption	-	
Current / Voltage	700mA / 35.9Vdc	
CRI	90+	
CCT	3000K	4000K
LED Lumen *1	2829lm	2872lm
Delivered Lumen	-	-
Beam Angle available	17°/24°/36°	

Driver Technical Specification (Remoted)

Driver Brand	-	Driver Model	-
Input voltage / Frequency range	-	Output Current / Voltage	-
Dimming / Flicker	-	Certification	-
Power Factor	-	Warranty	-

Technical character		Materials	
Products Standard	IEC 60598-1	Luminaire	extruded aluminum
	IEC 62031		aluminum
Insulation	CLASS II	Optics	PC Lens
Protection	IP20	Heat sink	extruded aluminum
Tilt / Rotate	0~200° / 0~130°	Fixture color available	white / black
Operating temperature	0~35°C	Baffle	PC
Average Failure Time	L70(10k)50000(h)	Baffle Color available	white / black

Accessories

Photometric

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