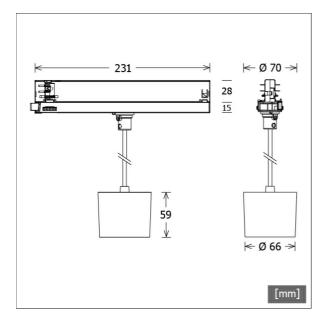
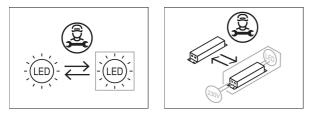
ORYO-P 101.927.15/CAS



Article no.	EAN
659261	4043544784612
659262	4043544784629
659263	4043544784636
	659261 659262





LOVE TO SHINE CE IP20

Description

- filigree pendant luminaire with slightly conical light-head
- outstanding ease of maintenance
- no UV and thermal emissions
- anti-glare shield and decorative anti-glare ring available as accessories
- light-head made from die-cast aluminium
- innovative thermal management with design-integrated passive cooling
- high performance specular aluminium reflector with precise symmetrical beam characteristic for high luminous efficiency and glare-free lighting
- black internal thermoplastic front ring
- black connecting cable (length: 1000 mm, other cable lengths on request)
- clear acrylic safety glass
- ballast with Casambi technology for wireless light control via app or compatible switch
- 3-phase track adapter (ONETrack) with integrated ballast for wireless communication network

Notes

Not compatible with ONETrack Trimless tracks.

Standard options



Lighting data / Norms

Lamps **EPREL light sources**

Lifetime

System power Luminaire luminous flux System efficiency Module efficiency UGR class Beam range Beam angle Supply voltage Protection class Type of protection

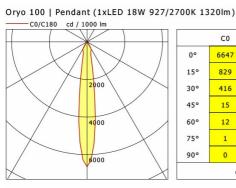
LED Spot / CRI 90 / 2700 K 970823 L90 B50 50.000 h L80 B50 100.000 h L80 B20 50.000 h 18.0 W 1320 lm 73.33 lm/W 128.62 lm/W ≤19 Spot 15° 220 - 240 V / 50 - 60 Hz Ш IP20

Dimensions / Weights

Outer diameter	66 mm
Height	59 mm
Diameter of light head	66 mm
Netweight	0.50 kg
Gross weight	0.60 kg



ORYO-P 101.927.15/CAS



	C0	C90	C180	C270		
0°	6647	6647	6647	6647		
15°	829	829	829	829		
30°	416	416	416	416		
45°	15	15	15	15		
60°	12	12	12	12		
75°	1	1	1	1		
90°	0	0	0	0		
cd / 1000 lm						

Offset [m] Co	ne width	[m] Illuminance [lx]	
C0-C180 Plane	0 <mark>.7</mark> 7	974.8	ŋ Efficienc
5.0	1.55	243.7	Direct/I System
9.0	2.32	108.3	UGR Reflectio
12.0	3.09	60.9	UGR CO
15.0	3.86	39.0	CIE Flux Ra/CRI

η	LED 74 Im/W ↓ 100% / ↑ 0%		
Efficiency			
Direct/Indirect			
System Power	18 W		
UGR	X=4H, Y=8H		
Reflection factors	70/50/20		
UGR C0/C180	19.1		
UGR C90/C270	19.1		
CIE Flux Codes	97 100 100 100 100		
Ra/CRI	> 90		

Accessories



ST-A 10/9000A-1-ST surface-mounted track ONETrack Advance with data bus (length: 1000 mm)



3

ST-A 20/9000A-2-ST surface-mounted track ONETrack Advance with data bus (length: 2000 mm)



ST-A 30/9000A-3-ST surface-mounted track ONETrack Advance with data bus (length: 3000 mm)



ST-A 40/9000A-4-ST surface-mounted track ONETrack Advance with data bus (length: 4000 mm)



ST-E 10/9000-1-R recessed track ONETrack with data bus (length: 1000 mm)



ST-E 20/9000-2-R recessed track ONETrack with data bus (length: 2000 mm)



ST-E 30/9000-3-R recessed track ONETrack with data bus (length: 3000 mm)



ST-E 40/9000-4-R recessed track ONETrack with data bus (length: 4000 mm)



ZB-AGS 001 anti-glare shield



ZB-DAR 001 decorative anti-glare ring



ZBW 88 honeycomb louvre