

JETT 102.930.15.2/DALI-EU



Description

- flexible track-mounted spotlight in separated design with cylindrical light-head
- luminaire rotates through 355° and light-head pivots through 180°
- outstanding ease of maintenance
- no UV and thermal emissions
- 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
- ballast housing made from aluminium
- clear safety glass
- 3-phase track adapter DALI (Eutrac)
- ballast (LED converter DALI, dimmable) integrated

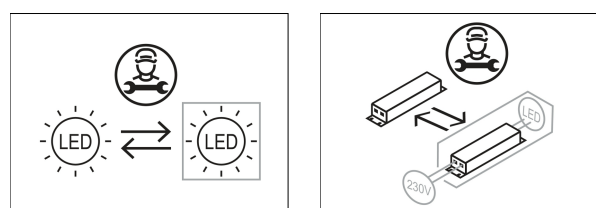
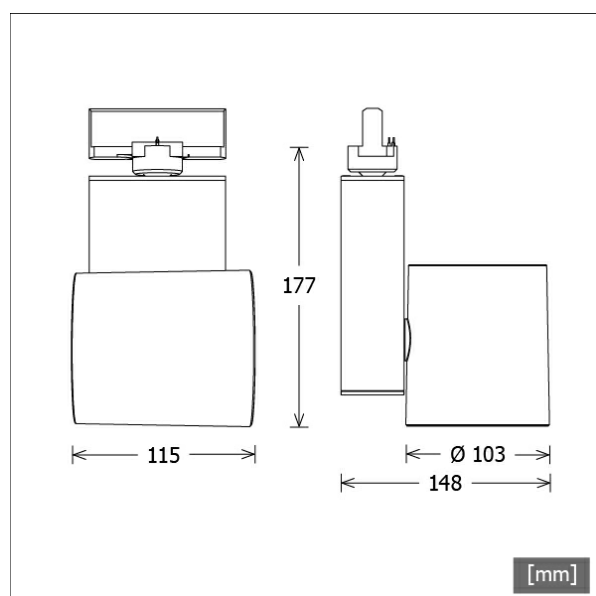
Standard options



Special options



Colours	Article no.	EAN
silver	667676	4043544770141
black	667677	4043544770158
white	667678	4043544770165



Lighting data / Norms

Lamps	LED Spot / CRI 90 / 3000 K
EPREL light sources	851023
Lifetime	L90 B50 50.000 h L80 B50 100.000 h L80 B20 50.000 h
System power	20.8 W
Luminaire luminous flux	2280 lm
System efficiency	109.61 lm/W
Module efficiency	132.78 lm/W
UGR class	≤19
Beam angle	15°
Supply voltage	220 - 240 V / 50 - 60 Hz
Protection class	I
Type of protection	IP20

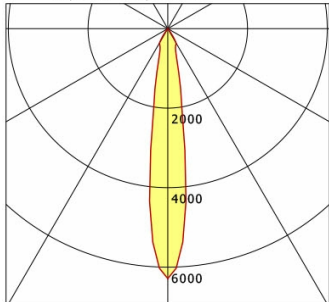
Dimensions / Weights

Length	115 mm
Width	148 mm
Height	177 mm
Diameter of light head	103 mm
Net weight	1.29 kg
Gross weight	1.36 kg

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Jett 100 (1xLED 21W 930/3000K 2280lm 15°)

C0/C180 cd / 1000 lm



	C0	C90	C180	C270
0°	6286	6286	6286	6286
15°	970	970	970	970
30°	408	408	408	408
45°	9	9	9	9
60°	7	7	7	7
75°	0	0	0	0
90°	0	0	0	0
cd / 1000 lm				

Offset [m]	Cone width [m]	Illuminance [lx]
3.0	0.84	1592.6
6.0	1.67	398.1
9.0	2.51	177.0
12.0	3.34	99.5
15.0	4.18	63.7

η	LED
Efficiency	109 lm/W
Direct/Indirect	↓ 100% / ↑ 0%
System Power	21 W
UGR	X=4H, Y=8H
Reflection factors	70/50/20
UGR C0/C180	17.3
UGR C90/C270	17.3
CIE Flux Codes	98 100 100 100 100
Ra/CRI	>90

LTS

Accessories



FOCUS 100.1
superior optic with focusable biconvex lens for
accent lighting



ZBK 96
anti-glare flaps



ZBW 83
honeycomb louvre