



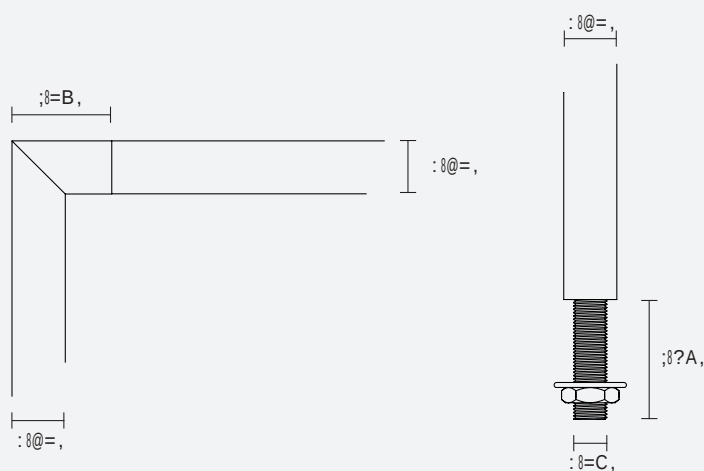
LED light bar R-SL16-TG

A400115

description:	LED light bar for table, profile Ø 0.63 in, 360° rotatable
housing color:	aluminum anodized black, silver, gold
LED:	mid power LED, high CRI DIN EN 55015:2013, lifetime 50,000 hours basis of lifetime L80B10
protection class:	IP20, protection class III, UL Listed No. E506729 - low voltage LED luminaire
power input:	24VDC (constant voltage)
allowed LED supply:	- remote power supply with constant voltage 24VDC, class 2 - additional power supply is required for C1-mini-R-SL spotlight: with constant voltage 12VDC, class 2 (other power supplies on request)
dimming:	external
optional accessories:	anti-glare profile, aluminum anodized black, silver, gold or powder-coated according to RAL, light diffusion foil, LED spotlight C1-mini-R-SL

R-SL-16-TG	optic (linear optic satined)	light color (+/- 100 K)	LED	luminous flux (~3,000 K ~50°)
7 W	~22°, ~35°, ~50°, ~55° beam angle	~3,000 K, ~4,000 K	240 LEDs/= $\varnothing$ B* $\varnothing$ p- (smallest separable unit : $\varnothing$ CB* $\varnothing$ sx)	~400 lm/= $\varnothing$ B* $\varnothing$ p- at ~7 W/= $\varnothing$ B* $\varnothing$ p- (57 lm/W)
15 W	~22°, ~35°, ~50°, ~55° beam angle	~2,700 K, ~3,000 K, ~3,500 K, ~4,000 K, Tunable White ~2,700 K - 6,500 K	240 LEDs/= $\varnothing$ B* $\varnothing$ p- (smallest separable unit : $\varnothing$ CB* $\varnothing$ sx)	~900 lm/= $\varnothing$ B* $\varnothing$ p- at ~15 W/= $\varnothing$ B* $\varnothing$ p- (60 lm/W)
20 W	~22°, ~35°, ~50°, ~55° beam angle	~3,000 K, ~4,000 K	240 LEDs/= $\varnothing$ B* $\varnothing$ p- (smallest separable unit : $\varnothing$ CB* $\varnothing$ sx)	~1300 lm/= $\varnothing$ B* $\varnothing$ p- at ~20 W/= $\varnothing$ B* $\varnothing$ p- (65 lm/W)

dimensions



- max. profile length AB $\varnothing$ A $\varnothing$ sx,
individual cut from 3.94 in
to 78.74 in
- center support recommended
from 47.24 in length
- standard extension max. 17.32 in
(max. visible length 15.75 in)
- can be shortened on request
- panel thickness 0.08 - 1.18 in
- borehole $\varnothing$ 0.41 in

specification in $\varnothing$ mm

photometry

for light color ~3,000 K | linear optics ~50° | color rendering index typ. 97, R9 > 90, R12 > 90 | color variation $\leq$ 3 SDCM

