



POINT 1 R OR

LL2050.BAM T300EC0150	20520.50.31	Chrome
LL2050.BAM T300EC0101	20520.01.31	White (matt)
LL2050.BAM T300EC0119	20520.19.31	Silver grey (matt)
LL2050.BAM T300EC0122	20520.22.31	Black (matt)
LL2050.BAM T300EC0145	20520.45.31	Rust brown

GENERAL INFORMATION:

Installation Environment	Indoor
Type of fitting	Recessed ceiling
Place of application	Path Lights, Ceiling
Application field	Passageways, Hallways, Stairs

CONSTRUCTIVE & DIMENSIONAL:

Construction material	Die-cast aluminum EN AB 44100 highly resistant to oxidation
Diameter	45mm(1,77")
Cutout shape	Round
Recessed depth	40mm(1,57")

ELECTRICAL:

Description	1 x 1.5W LED 3000K CRI>85 200 lm
Operating Power [V/mA]	500mA
Number of heads	1
Control gear	500 mA not included
Driver positioning	Remote
Control gear type	Electronic
Cord length [m]	0.5
Emergency kit	Not available

OPTICAL:

Beam type	Medium (21° - 40°)
Beam angle [°]	32°
Light distribution	Direct lighting
Beam directionability	Swivelling
Rotation [°]	15°

ACCESSORIES:



LED driver
Luc22008