

SKYNE Light profile

SKYNE profile integrates lighting and electrification in a single element.

With SKYNE is possible create linear LED lighting systems and low voltage spots, integrating the traditional off-track system with switch modules and standard 220V electrical sockets.

TECHNICAL SPECIFICATIONS

Standard	IEC/EN 602208 IEC/EN 60670-1
Material	Aluminum (tube) Opal polycarbonate (light diffuser) Galvanized steel (end fittings)
Treatment	Coated (tube in color black)
Protection grade IP	IP40
Impact resistance	IK10
Isolation class	I
Entry fitting	Ø 22 to drill
Storage temperature	-50°C - +90°C
Operating temperature	-40°C - +90°C
Light source	Strip LED - 24V
Temperature	2700 K 3000 K

METAL FINISHES



SILVER
Natural
aluminum



GRAPHITE
Coated
aluminum



COPPER
Coppered
aluminum



Silver
Galvanized
steel



CORTEN
Coated
steel



Copper
Coppered steel
Copper

RAL COLORS



BLACK
RAL 9005



WHITE
RAL 9010



BLUE
RAL 5001



GREEN
RAL 6016



CORAL
RAL 1012



SAND
RAL 6016

SKL-Color

Dimensions (mm)
Ø 22 - L max. 3000

