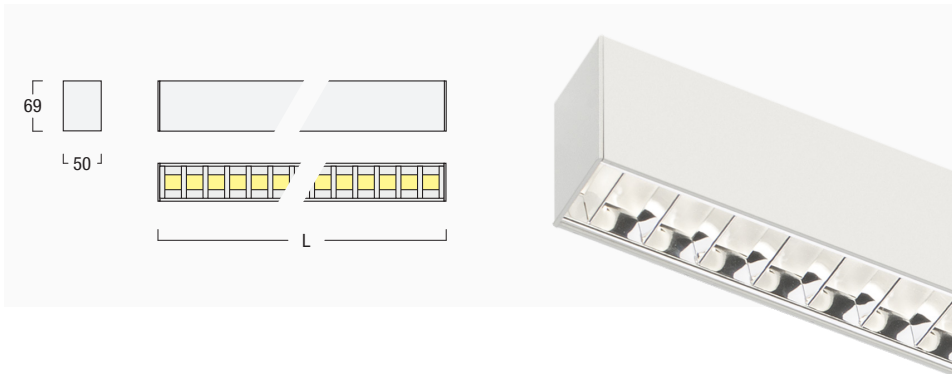




Mounting
Ceiling
Suspended by acc. 4406 + 4417SP1-2
Built-in by acc. STIVCA
Body
in extruded aluminium, painted with SOLVENT FREE, epoxy polyester powders, thermosetting at 180°C, after phosphate treatment.
Removable gear tray on which the wiring components are mounted, in extruded aluminium, painted with SOLVENT-FREE, white, thermosetting at 180°C, after phosphate treatment.
Light emission
Direct
Symmetric
Optical device
Louver Darklight, double parabolic, with top-closed parabolic blades in high-gloss, anodized, antiglare and anti-iridescent aluminium. Glare limitation.
Opal PMMA protective screen 0.2mm
Light source
CRI ≥ 80
Color tollerance: 3 Step MacAdam
Lifetime 80000 hrs (L80B20)
Wiring
Class I st
Feeding 220~240V Ac 50-60 Hz
Perfomance data
Protection rate: IP20
UGR ≤ 19
Normatives
EN 60598-1
EN 60598-2-1
EN 60598-2-2
Photobiological safety
EN 62471
IEC/TR 62778
Exempt risk – GR 0
Directives
2014/35/UE
2014/30/UE
UPON REQUEST VERSION
DALI dimmable electronic ballast
LED CRI ≥ 90
Emergency unit: 1h



K	mA	Im IN	Im OUT	W	L	kg	m³	COD. ELE
3000	350	2568	1803	15,6	1135	3.0	0.005	98073WW1135E0B
4000		2708	1901	15,6	1135	3.0	0.005	98073NW1135E0B
3000		5136	3606	31,2	2265	6.0	0.011	98073WW2265E0B
4000		5416	3803	31,2	2265	6.0	0.011	98073NW2265E0B

