



Morgana



Recessed light fitting

Recessed light fitting for one T5 fluorescent lamp in overlapping version.

Materials

Body: anodized extruded aluminium
Opal PMMA diffuser.

Wiring

Standard: electronic ballast 220-240V 50/60Hz
Other possibilities: dimmable ballast.
Standard: IEC 598, EN 60598-1 (CEI 34-21), CEI EN 60598-2-2 (CEI 34-31).
Emergency wiring according to CEI EN 60598-2-22 (CEI 34-22).





Code	Profile for	L mm	START profile
A103K0900AO	21/39 W	878	
A103K1200AO	28/54 W	1178	
A103K1500AO	35/49/80 W	1478	
Code	Profile for	L mm	STANDARD profile
A103K0800AO	21/39 W	778	
A103K1100AO	28/54 W	1078	
A103K1400AO	35/49/80 W	1378	

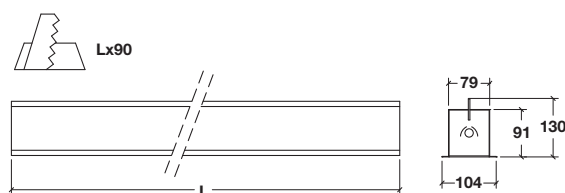


Code	Lamps Watt	POWER UNIT
E003K1039AK	1x21/39	
E003K1054AK	1x28/54	
E003K1080AK	1x35/49/80	



One lamp light fitting in extruded aluminium. Direct light with overlamping. For every continuous line you have to order one start profile, N standard profile according to the necessities, correct power unit (length /power) and completion accessories (pag. 139).

Available on request painted in white colour.
End caps to be order separately (pag. 139).





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Code

Lamps
Watt

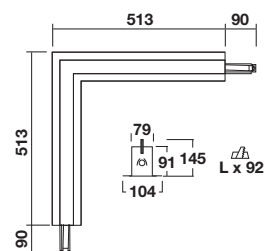
E103D2024AO

2x14/24



Corner completely lighted, direct emission. Aluminium profile and overlapping system. Suitable: surface mounted or suspended.

Available on request painted in white colour.
Provided with linear joint.

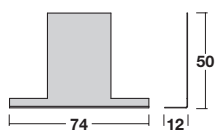




Code

A103K0018AK

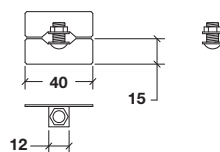
End cap (1 pc.)



Code

A003K0072AK

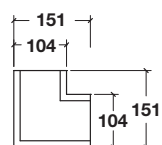
Expansion cover to the end cap (optional for opal diffuser) 1 pc.



Code

A101K0003AK

Accessory for linear connection (2 pc.)



Code

A103K0029AK

"L" joint, provided with accessories for connection.

