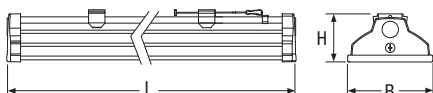


Acciaio LED 1.2m Stainless steel

Industrial LED luminaires



Material:

- body: stainless steel
- end caps: die-cast aluminium with central screw fixing system
- color: stainless
- reflector: polished aluminium sheet
- diffuser: special glass

Ambient temperature: -20 ÷ 40°C

Degree of protection: IP66

Rated voltage: 230 V/50 Hz

Control gear: LED driver, the luminaires are offered also in emergency version

Mounting: on ceiling or wall

Application: industrial premises, storehouses, production lines, garages, factory halls, farms

ACCESSORIES: MUST BE ORDERED SEPARATELY

Code	Description	Pcs
A236LED		
A258LED		
14811	LED emergency head 1 W, BS, 1 h, NiMH-Battery 7.2 V/0.6 Ah, 180 lm Autotest	1
14813	LED emergency head 1 W, BS, 1 h, NiMH-Battery 7.2 V/0.6 Ah, 180 lm Logica	1
14815	LED emergency head 1 W, BS, 1 h, NiMH-Battery 7.2 V/0.6 Ah, 180 lm Logica-FM	1
15015	adjustable ceiling and wall bracket	1

MTBF of power supply** 65 000 h
(MTBF: Mean Time Between Failures)

Luminous flux decrease:** > 60 000 h (L80B20)
Color temp. stability: 3 SDCM

** Applies to ambient temperature 25°C

Power* W	Code	Article	Absorption W	Lum. flux (lm)	lm/W	Color temp. K	Ra	EEC	L × B × H (mm)	Kg	Description
2×36	A236LED/SG	AcciaioLED 96 DIFF	41	4 000	98	4 000	>80	A+	1 254 × 170 × 88	5.1	-
2×58	A258LED/SG	AcciaioLED 144 DIFF	60	6 000	100	4 000	>80	A+	1 254 × 170 × 88	5.1	-
2×36	A236LEDDL/SG	AcciaioLED 96 DIFF	41	4 000	98	4 000	>80	A+	1 254 × 170 × 88	5.1	DALI
2×58	A258LEDDL/SG	AcciaioLED 144 DIFF	60	6 000	100	4 000	>80	A+	1 254 × 170 × 88	5.1	DALI

* Indicative power just for fluorescent fixtures comparison purpose.

A236LED/SG and A258LED/SG with frosted opal diffuser on request.