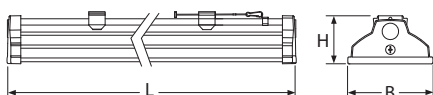
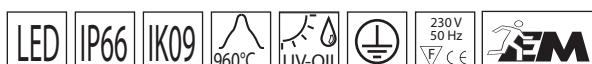


# Acciaio LED 1.5m / Stainless steel

## Industrial LED luminaires



### Material:

- body: steel sheet finished by powder technology varnishing or stainless steel (version SG)
- end caps: die-cast aluminium with central screw fixing system
- color: gray RAL 7035
- reflector: polished aluminium sheet
- diffuser: special glass or frosted opal

**Ambient temperature:** -20 ÷ 30°C

**Degree of protection:** IP66

**Rated voltage:** 230 V/50 Hz

**Control gear:** LED driver, dimmable DALI driver on request  
the luminaires are offered also in emergency version

**Mounting:** surfaced on ceiling or wall

(endings are components of the luminaire)

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

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

Luminous flux decrease:\*\* > 50 000 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
2×80	A280TD	Acciaio LED DIFF	80	8 300	104	4 000	>80	A+	1 500 × 170 × 88	5.5	wide-beam reflector
2×80	A280TDP	Acciaio LED DIFF	80	8 300	104	4 000	>80	A+	1 500 × 170 × 88	5.5	through wiring 5x 1.5mm

DALI dimmable version for A280TD and A280TDP on request (please add DL at the end of ordering code).

\* Indicative power just for fluorescent fixtures comparison purpose

### Stainless steel versions

Power* W	Code	Article	Absorption W	Lum. flux (lm)	lm/W	Color temp. K	Ra	EEC	L × B × H (mm)	Kg	Description
2×80	A280TD/SG	Acciaio LED DIFF	80	8 300	104	4 000	>80	A+	1 500 × 170 × 88	5.5	wide-beam reflector
2×80	A280TDP/SG	Acciaio LED DIFF	80	8 300	104	4 000	>80	A+	1 500 × 170 × 88	5.5	through wiring 5x 1.5mm

DALI dimmable version for A280TD/SG and A280TDP/SG on request (please add DL as follows: A280TDDL/SG and A280TDPDL/SG).

\* Indicative power just for fluorescent fixtures comparison purpose

A280TDM and A80TDM/SG with frosted opal diffuser on request.