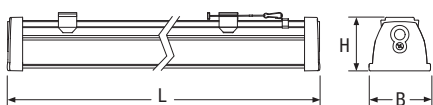
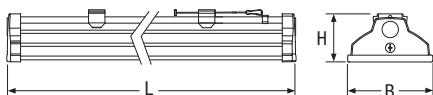


# Acciaio T5

## Industrial luminaires T5



version 1x

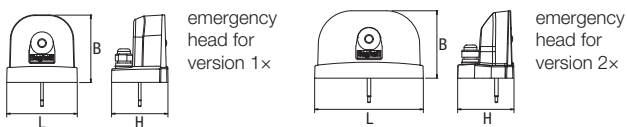


version 2x

| Code  | Power | Lamp | Cap | L x B x H (mm)   | Weight kg | Reflector    |
|-------|-------|------|-----|------------------|-----------|--------------|
| 14824 | 1x28W | T5   | G5  | 1 203 x 110 x 88 | 4,0       | semi-diffuse |
| 14826 | 1x35W | T5   | G5  | 1 503 x 110 x 88 | 4,5       | semi-diffuse |
| 14828 | 1x49W | T5   | G5  | 1 503 x 110 x 88 | 4,5       | semi-diffuse |
| 14830 | 1x54W | T5   | G5  | 1 203 x 110 x 88 | 4,0       | semi-diffuse |
| 14832 | 1x80W | T5   | G5  | 1 503 x 110 x 88 | 4,5       | semi-diffuse |
| 14825 | 2x28W | T5   | G5  | 1 203 x 170 x 88 | 5,0       | semi-diffuse |
| 14827 | 2x35W | T5   | G5  | 1 503 x 170 x 88 | 6,0       | semi-diffuse |
| 14829 | 2x49W | T5   | G5  | 1 503 x 170 x 88 | 6,0       | semi-diffuse |
| 14831 | 2x54W | T5   | G5  | 1 203 x 170 x 88 | 5,0       | semi-diffuse |
| 14833 | 2x80W | T5   | G5  | 1 503 x 170 x 88 | 6,0       | semi-diffuse |

### LED emergency head

(Are excluded from the ATEX field of application)



emergency head for version 1x

emergency head for version 2x

### Material:

- body: a steel sheet finished by powder technology varnishing
- end caps: die-cast aluminium with central screw fixing system
- color: gray RAL 7035
- reflector: polished aluminium parabolic sheet with excellent luminous efficiency and improved ground light distribution
- diffuser: clear tempered glass fixed to the body by means of a crimped silicone gasket

**Ambient temperature:** -20 ÷ +40 °C (version with emergency head 0 ÷ +40 °C)

**Degree of protection:** IP66

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

**Control gear:** electronic ballast

**Mounting:** on a ceiling, on a wall or on pendants

**Accessories:** (must be ordered separately)

15015 – adjustable ceiling and wall bracket 1–2x

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

| Code  | Power | Lamp | Cap | L x B x H (mm)   | Weight kg | Reflector     |
|-------|-------|------|-----|------------------|-----------|---------------|
| 14840 | 1x35W | T5   | G5  | 1 503 x 110 x 88 | 4,5       | concentrating |
| 14842 | 1x49W | T5   | G5  | 1 503 x 110 x 88 | 4,5       | concentrating |
| 14846 | 1x80W | T5   | G5  | 1 503 x 110 x 88 | 4,5       | concentrating |
| 14841 | 2x35W | T5   | G5  | 1 503 x 170 x 88 | 6,0       | concentrating |
| 14843 | 2x49W | T5   | G5  | 1 503 x 170 x 88 | 6,0       | concentrating |
| 14847 | 2x80W | T5   | G5  | 1 503 x 170 x 88 | 6,0       | concentrating |

The fixtures are equipped with the lamps.

Special version: – P (polycarbonate lens); – VS (stratified glass)

Example: to order a light having order code 14824, the code for the special version with stratified glass is 14824VS.

| W* | • Dimensions (mm) • |     |    | Compatibility    | Weight (kg) |
|----|---------------------|-----|----|------------------|-------------|
|    | L                   | B   | H  |                  |             |
| 24 | 110                 | 105 | 88 | Acciaio T5/T8 1x | 0,6         |
| 24 | 169                 | 105 | 88 | Acciaio T5/T8 2x | 0,8         |

\* Indicative power just for fluorescent fixtures comparison purpose

### AutoTest

| Model | W  | Code         | Description             | Version | Autonomy | Battery           | n° of LED | SE flux lm | SA flux lm | Input W | Weight kg | Package |
|-------|----|--------------|-------------------------|---------|----------|-------------------|-----------|------------|------------|---------|-----------|---------|
| 1x    | 24 | <b>14810</b> | TESTATA EMERG. LED 1xAT | SE      | 1 h      | NiMH 7,2 V 0,6 Ah | 1         | 180        | –          | 2,2     | 0,6       | 1       |
| 2x    | 24 | <b>14811</b> | TESTATA EMERG. LED 2xAT | SE      | 1 h      | NiMH 7,2 V 0,6 Ah | 1         | 180        | –          | 2,2     | 0,8       | 1       |

### [LOGICA]

| Model | W  | Code         | Description             | Version | Autonomy | Battery           | n° of LED | SE flux lm | SA flux lm | Input W | Weight kg | Package |
|-------|----|--------------|-------------------------|---------|----------|-------------------|-----------|------------|------------|---------|-----------|---------|
| 1x    | 24 | <b>14812</b> | TESTATA EMERG. LED 1xLG | SE      | 1 h      | NiMH 7,2 V 0,6 Ah | 1         | 180        | –          | 2,2     | 0,6       | 1       |
| 2x    | 24 | <b>14813</b> | TESTATA EMERG. LED 2xLG | SE      | 1 h      | NiMH 7,2 V 0,6 Ah | 1         | 180        | –          | 2,2     | 0,8       | 1       |

### [LOGICA]fm

| Model | W  | Code         | Description               | Version | Autonomy | Battery           | n° of LED | SE flux lm | SA flux lm | Input W | Weight kg | Package |
|-------|----|--------------|---------------------------|---------|----------|-------------------|-----------|------------|------------|---------|-----------|---------|
| 1x    | 24 | <b>14814</b> | TESTATA EMERG. LED 1xLGFM | SE      | 1 h      | NiMH 7,2 V 0,6 Ah | 1         | 180        | –          | 2,2     | 0,6       | 1       |
| 2x    | 24 | <b>14815</b> | TESTATA EMERG. LED 2xLGFM | SE      | 1 h      | NiMH 7,2 V 0,6 Ah | 1         | 180        | –          | 2,2     | 0,8       | 1       |

