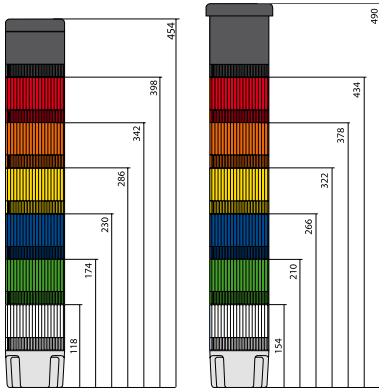


Serie 370 Modular stack lights / Colonne luminose modulari

Technical features



Compliance

Directive 2014/35 Low Voltage- Directive 2014/30 Electro-magnetic Compatibility- Directive 2011/65/EC RhOS Directive 2006/42 Machinery

Conformity to standards

EN 60204.1 - EN 60947.5.1 - EN 60073 - EN 60529 - EN 60068.2.6
EN60068-2-27 - EN ISO 7731 - EN 981 - IEC 536

Homologations

CE

Material

Visual and audio module, cable unit, cap and base: polycarbonate. Tube: anodised aluminium or polycarbonate (PC).

Operating Voltage

250 V max.

Protection degree

IP 64 (if correctly assembled with cap and gasket)

Protection against electric shock

Class II, double safety insulation with polycarbonate poles, class I with metal poles according to IEC 536.

Operating Temperature

- 20° C + 50° C (12V 40°C).

Resistance to vibrations

2 g min.(10- 150 Hz) according to EN 60068.2.6.

Lens color

Amber - blue - yellow - neutral- green according to EN 60073.

Bulb

Bayonet connection type: BA 15d- 5W max.

With flash circuits: Xenon bulbs.

Number of combinable units

For all indicators: each cable unit can be combined with up to seven modular units

Connection Id. Code

C- common to all signal units.

Numbers from 1 to 7 refer to each single module from the base to the top.

ITA - SEGNALATORI LUMINOSI E ACUSTICI MODULARI

I segnalatori luminosi e acustici sono destinati esclusivamente ad un impiego su macchine operatrici o sui relativi quadri di comando, per fornire agli operatori segnali di pericolo e allarme.

COME MONTARE IL SEGNALATORE

Innestare il settore di segnalazione sulla base facendo coincidere le tacche di riferimento e ruotare in senso orario fino allo scatto di arresto.

FR - SIGNALISATION LUMINEUSE ET SONORE

Les signalisations lumineuses et sonores sont exclusivement destinées à une utilisation sur machine ou sur armoire de commande pour signaler un danger ou une information à l'opérateur.

MONTAGE DE LA SIGNALISATION

Monter les secteurs lumineux et sonores sur l'embase en faisant correspondre les repères. Tourner dans le sens horaire pour verrouiller.

EN - VISUAL AND AUDIO MODULAR INDICATORS

The T.E. range of visual and audio indicators are exclusively designed to be installed on machines or their control panels, to communicate danger and warning signals to the machine operators.

MOUNTING

To connect a signal unit to base, align guiding marks and twist clockwise till they click locked.

DE - OPTISCHE UND AKUSTISCHE SIGNALGERÄTE

Optische und akustische Signalgeräte auf Arbeitsmaschinen oder ihre Schalttafeln dienen dazu, ihren Bedienern sowohl Beachtungs- als auch Gefahrensignale anzuzeigen.

Aufbau der Signalsäulen

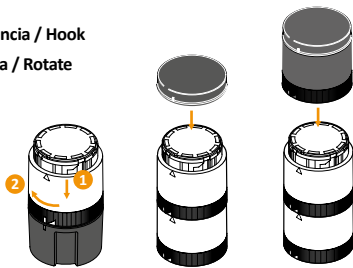
Das Signalelement ist so auf den Fuß zu setzen, daß die Markierungen übereinstimmen, und im Uhrzeigersinn zu drehen, bis sie fest miteinander verbunden sind.

1

Montaggio / Mounting

1 Aggancia / Hook

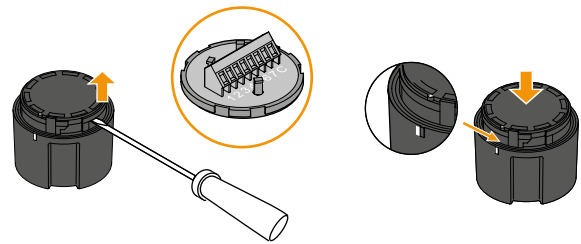
2 Ruota / Rotate



con modulo
acustico in alto
with audible unit
on the TOP

2

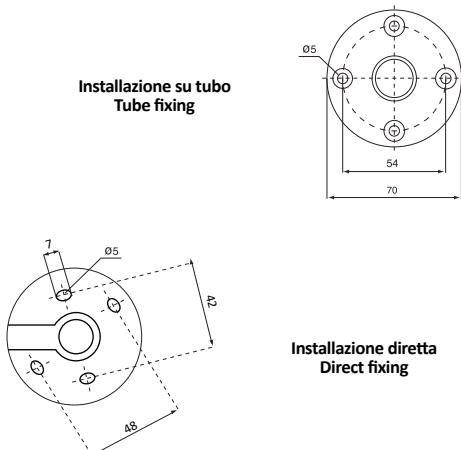
Collegamenti / Connections



3

Installazione / Fixing

Installazione su tubo
Tube fixing



Installazione diretta
Direct fixing

4

Morsettera e connettore M12 / Screw clamp and M12 connector

