

➤ Professional

INTERRUTTORI A LEVA

Toggle switches

Interrupteurs à levier



A LEVA METALLICA

Metal toggle switches | A levier en métal



A LEVA PLASTICA

Plastic toggle switches | A levier en plastique



PULSANTI

Push-buttons | Poussoirs



PROTEZIONI IN GOMMA

Sealing boots | Capuchons d'étanchéité



ACCESSORI VARI

Accessories | Accessoires divers



APPLICAZIONI

Applications | Applications

- **Radiocomandi**
Radio-controls | Radiocommandes
- **Pannelli di controllo**
Panel controls | Panneaux de contrôle
- **Automazione**
Automation | Automation
- **Militare**
Military applications | Applications militaires
- **Nautico**
Marine applications | Applications nautiques

VANTAGGI

Advantages | Avantages

- **Facile installazione**
Easy installation | Installation facile
- **Fino a 20A**
Up to 20A | Jusqu'à 20A
- **Vasta gamma**
Wide range | Large gamme
- **Pronta consegna**
Prompt delivery | Livraison sur stock

PRODUTTORI | Manufacturers | Producteurs



> Professional



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INFORMAZIONI GENERALI

General Information

Informations Générales

- **T**
Tropicalizzazione (-40°C + 85°C).
- **L**
Filettatura speciale del colletto lunghezza 16 mm.
- **LUXE**
Leva e dado U117 cromati.
- **TK LUXE**
Impermeabilizzazione del pannello frontale tramite un O-ring e una rondella impermeabile. Protegge gli interruttori dall'acqua e dalla polvere. La guarnizione sopporta la pressione di 1 atmosfera e rimane impermeabile anche quando l'interruttore è in funzione.
- **G**
Rifinitura opaca nera del colletto, della leva e del dado, inclusa la tropicalizzazione (opzione T).
- **GK**
Impermeabilizzazione del pannello frontale tramite O-ring e rondella impermeabile (come opzione TK Luxe) + opzione G.
- **G038**
Opzione G con leva dalla punta fluorescente. La punta bianca fluorescente diventa luminosa quando sottoposta ai raggi ultravioletti.

- **T**
Tropicalized diallylphthalate case (-40° C to +85° C).
- **L**
Special threaded bushing, length 16 mm (.629).
- **LUXE**
Chrome plated lever and cap nut U117.
- **TK LUXE**
Front panel sealing by a O-ring and sealing washer. Protects the switches against water and dust. Panel seal withstands 1 bar pressure and remains sealed even when the switch is operated.
- **G**
Matt black finish on bushing, lever and nuts. Includes tropicalization (option T).
- **GK**
Front panel sealing by O-ring and sealing washer (as described in option TK LUXE) + option G.
- **G038**
Option G + fluorescent tip on lever. White fluorescent tip becomes luminous when submitted to ultra violet rays.

- **T**
Corps diallylphthalate tropicalisé (-40°C à + 85°C).
- **L**
Canon fileté, longueur 16 mm. (.629).
- **LUXE**
Lever et écrou borgne U117 chromés.
- **TK LUXE**
Étanchéité frontale par joint torique et rondelle d'étanchéité. Protège l'interrupteur de l'eau et de la poussière. Cette étanchéité supporte une pression de 1 bar et reste assurée pendant la manoeuvre de l'interrupteur.
- **G**
Revêtement noir mat sur canon, levier et écrous. Avec tropicalisation (option T).
- **GK**
Étanchéité frontale par joint torique et rondelle d'étanchéité (comme décrit dans option TK LUXE) + option G.
- **G038**
Option G + point fluorescent sur levier. Le point blanc fluorescent devient lumineux lorsqu'il est soumis à des rayons ultraviolets.

CARATTERISTICHE MATERIE PROTEZIONI IN GOMMA

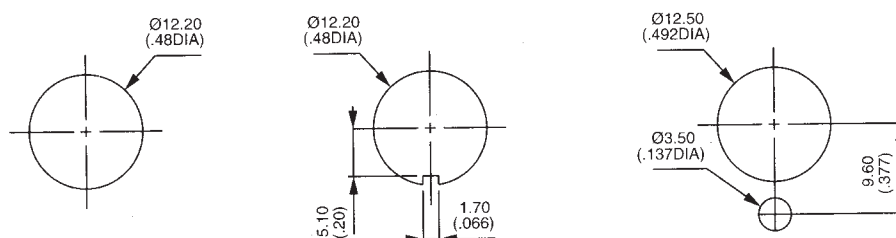
Typical material sealing boots | Caractéristiques du matériel des capuchons d'étanchéité

			Resistenza a Resistant to Résistant à				Proprietà Typical properties Propriété			
MATERIALE Matériel	NORME MIL MIL standards Normes	TEMPERATURE °F Temperature °F Température °F	Ozono Ozone	Prodotti chimici Chemicals Produits chimiques	Olio Oil Huile	Solventi Solvents Solvants	Trazione PSI Tensile PSI Traction PSI	% Allungamento Elongation % % Allongement	Resistenza all'abrasione Abrasion Resistance Endurance à l'abrasion	Idoneità alla compressione Compression set Aptitude à la compression
Silicone	ZZ-R-765 CLASS I & II GR. 70 RED	-150° + 500°	Eccellente Excellent Excellent	Buono Good Bonne	Buono Good Bonne	Discreto Fair Discret	500-1800	100-800	Discreto Fair Discret	Eccellente Excellent Excellent
Neoprene	MIL-R-3065 SC 715 ABF	-65° + 300°	Buono Good Bonne	Buono Good Bonne	Buono Good Bonne	Discreto Fair Discret	1500-4000	100-700	Eccellente Excellent Excellent	Buono Fair Bonne

PSI = libbre per pollice
pounds per square inch
libres pour pouce carré

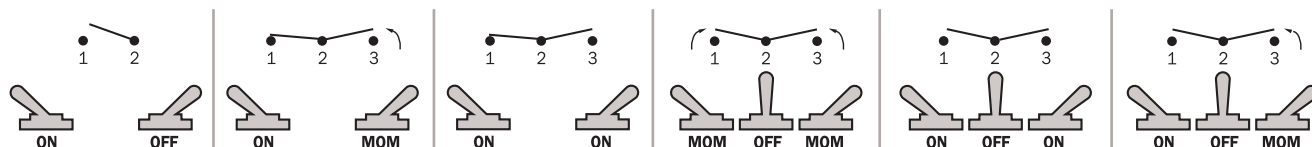
FORATURA DEL PANNELLO

Panel cut-out | Découpe du panneau



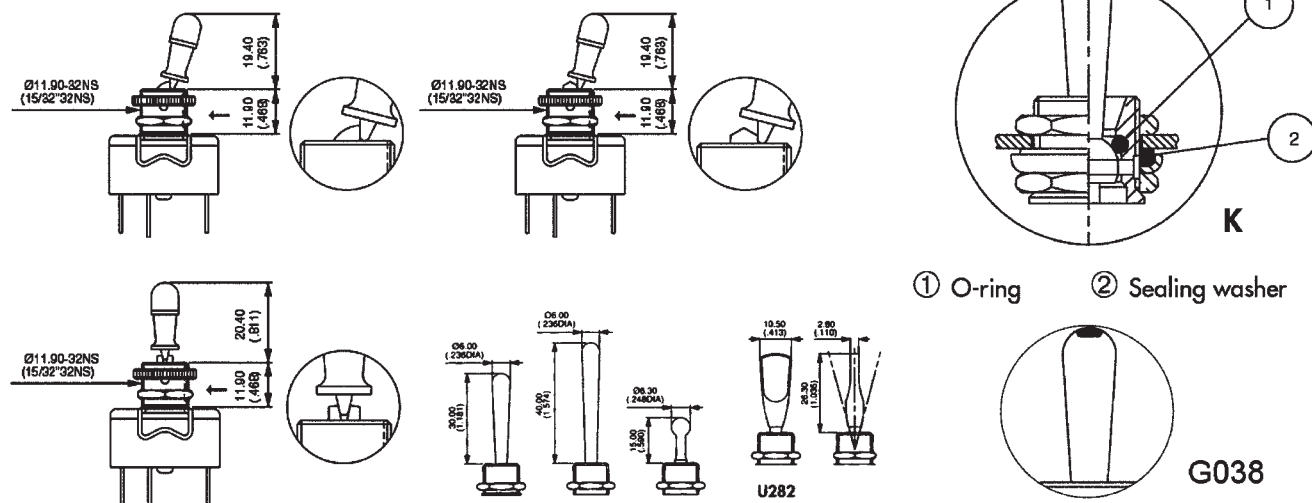
CIRCUITO

Circuit | Circuit



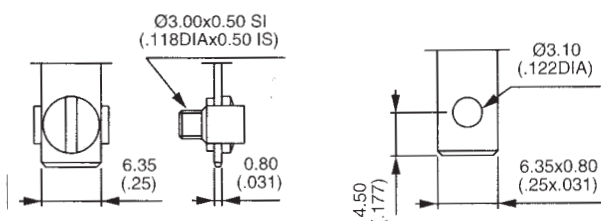
OPZIONI LEVA

Actuator option | Options levier



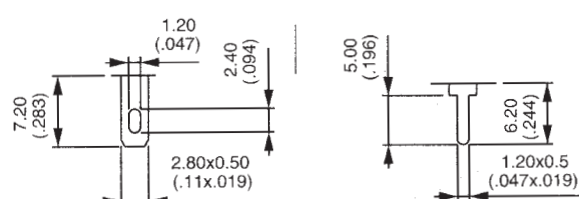
OPZIONI CONTATTI SERIE 600

600 series contacts option | Option contacts série 600



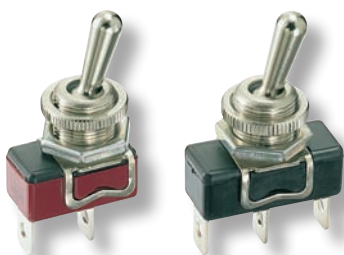
OPZIONI CONTATTI SERIE 4000

4000 series contacts option | Option contacts série 4000



INTERRUTTORI A LEVA

Toggle switches | Interrupteurs à levier



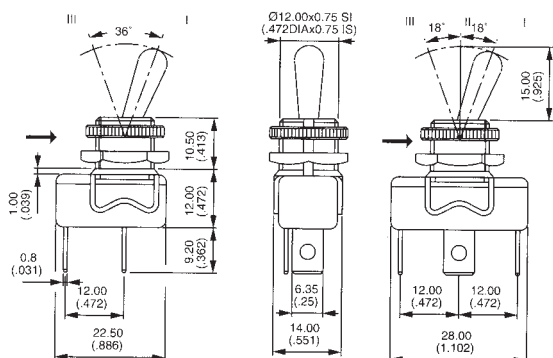
IL 1000
IL 1000 | IL 1000

Corrente 2 A	Current 2 A	Courant 2 A
Tensione 250 V	Voltage 250 V	Tension 250 V
N° poli 1	N° poles 1	N° pôles 1
Corpo Resina fenolica	Body Phenolic resin	Corps Résine phénolique
Contatti Rame argentato	Contacts Silver plated copper	Contacts Cuivre argenté
Leva Ottone nichelato	Actuator Nickel plated brass	Levier Laiton nickelé
Temperatura -20°C +55°C	Temperature -20°C +55°C	Température -20°C +55°C
N° cicli 10.000	N° cycles 10.000	N° cycles 10.000
Codice di omologazione APEM 1000 C	Approval code APEM 1000 C	Code d'homologation APEM 1000 C



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
IL1011	on - off	6,3
IL1016	on - on	6,3
IL1019	on off on	6,3

Dimensioni | Dimensions | Dimensions



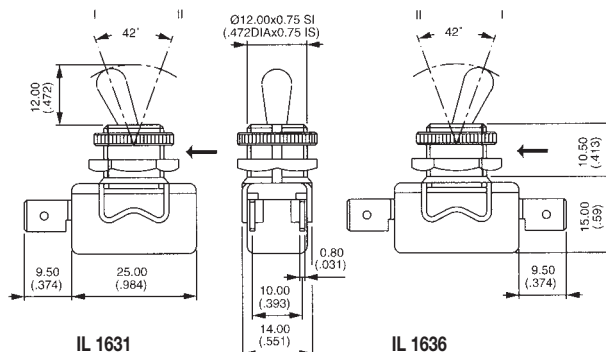
IL 1600
IL 1600 | IL 1600

Corrente 4 A	Current 4 A	Courant 4 A
Tensione 30 V	Voltage 30 V	Tension 30 V
N° poli 1	N° poles 1	N° pôles 1
Corpo Resina fenolica	Body Phenolic resin	Corps Résine phénolique
Contatti Rame argentato	Contacts Silver plated copper	Contacts cuivre argenté
Leva Ottone nichelato	Actuator Nickel plated brass	Levier Laiton nickelé
Temperatura -20°C +55°C	Temperature -20°C +55°C	Température -20°C +55°C
N° cicli 10.000	N° cycles 10.000	N° cycles 10.000
Codice di omologazione APEM 1600 C	Approval code APEM 1600 C	Code d'homologation APEM 1600 C



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
IL1631	on - off	6,3
IL1636	on - on	6,3

Dimensioni | Dimensions | Dimensions



INTERRUTTORI A LEVA

Toggle switches | Interrupteurs à levier



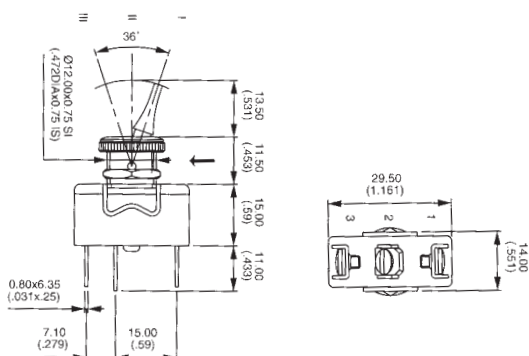
IL N630
IL N630 | IL N630

Corrente 15 A	Current 15 A	Courant 15 A
Tensione 250 V	Voltage 250 V	Tension 250 V
N° poli 1	N° poles 1	N° pôles 1
Corpo Poliestere UL 94V-0	Body Polyester UL 94V-0	Corps Polyester UL 94V-0
Contatti Lega argento/nichel	Contacts Silver/nickel alloy	Contacts Alliage argent/nickel
Leva Poliamide	Actuator Polyamide	Levier Polyamide
Temperatura -20°C +55°C	Temperature -20°C +55°C	Température -20°C +55°C
N° cicli 10.000	N° cycles 10.000	N° cycles 10.000
Codice di omologazione APEM 630 NH2	Approval code APEM 630 NH2	Code d'homologation APEM 630 NH2



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
ILN631	on - off	6,3
ILN635	mom - on	6,3
ILN636	on - on	6,3
ILN637	mom off mom	6,3
ILN638	on off mom	6,3
ILN639	on off on	6,3

Dimensioni | Dimensions | Dimensions



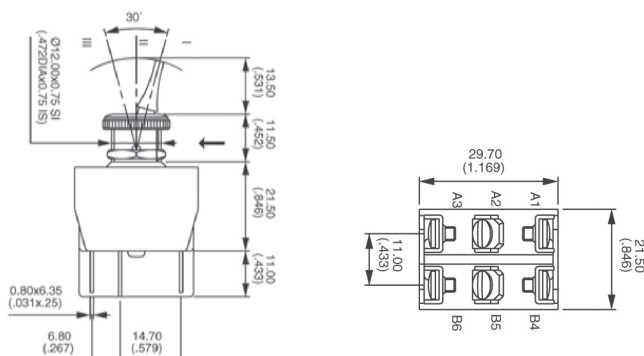
IL N640
IL N640 | IL N640

Corrente 15 A	Current 15 A	Courant 15 A
Tensione 250 V	Voltage 250 V	Tension 250 V
N° poli 2	N° poles 2	N° pôles 2
Corpo Poliestere UL 94V-0	Body Polyester UL 94V-0	Corps Polyester UL 94V-0
Contatti Lega argento/nichel	Contacts Silver/nickel alloy	Contacts Alliage argent/nickel
Leva Poliamide	Actuator Polyamide	Levier Polyamide
Temperatura -20°C +55°C	Temperature -20°C +55°C	Température -20°C +55°C
N° cicli 10.000	N° cycles 10.000	N° cycles 10.000
Codice di omologazione APEM 640 NH2	Approval code APEM 640 NH2	Code d'homologation APEM 640 NH2



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
ILN641	on - off	6,3
ILN644	on on on	6,3
ILN645	mom - on	6,3
ILN646	on - on	6,3
ILN647	mom off mom	6,3
ILN648	on off mom	6,3
ILN649	on off on	6,3

Dimensioni | Dimensions | Dimensions



INTERRUTTORI A LEVA

Toggle switches | Interrupteurs à levier



IL 630
IL 630 | IL 630

Corrente
15 A - 10 A
Tensione
250 V - 400 V
N° poli
1
Corpo
Poliester UL 94-V0
Leva
Ottone nichelato
Contatti
Lega argento/nichel
Temperatura
-20°C +55°C
N° cicli
10.000
Codice di omologazione
APEM 630

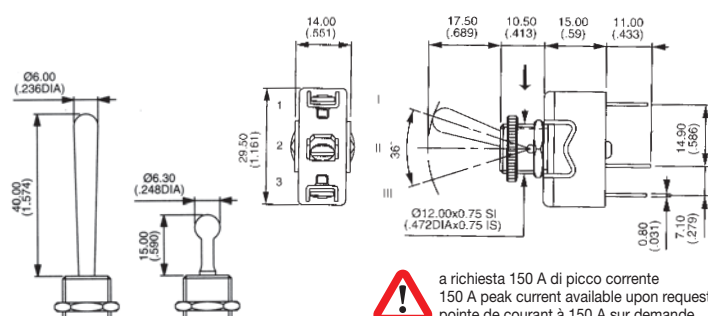
Current
15 A - 10 A
Voltage
250 V - 400 V
N° poles
1
Body
Polyester UL 94-V0
Actuator
Nickel plated brass
Contacts
Silver/nickel alloy
Temperature
-20°C +55°C
N° cycles
10.000
Approval code
APEM 630

Courant
15 A - 10 A
Tension
250 V - 400 V
N° pôles
1
Corps
Polyester UL 94-V0
Levier
Laiton nickelé
Contacts
Alliage argent/nichel
Température
-20°C +55°C
N° cycles
10.000
Code d'homologation
APEM 630



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts	Leva Toggle Levier
Faston 6,3 Faston A faston			
IL0631	on - off	6,3	standard
IL0635	mom - on	6,3	standard
IL0636	on - on	6,3	standard
IL0637	mom off mom	6,3	standard
IL0638	on off mom	6,3	standard
IL0639	on off on	6,3	standard
Vite Screw A vis			
IL0631V	on - off	vite/screw/vis	standard
IL0635V	mom - on	vite/screw/vis	standard
IL0636V	on - on	vite/screw/vis	standard
IL0637V	mom off mom	vite/screw/vis	standard
IL0638V	on off mom	vite/screw/vis	standard
IL0639V	on off on	vite/screw/vis	standard
Faston 6,3 Faston A faston Speciali Particular Spéciaux			
IL0631/L40	on - off	6,3	40,00 mm
IL0637/L40	mom off mom	6,3	40,00 mm
IL0639/L40	on off on	6,3	40,00 mm
IL0631/G	on - off	6,3	goccia
IL0631/GO	on - off	6,3	goccia ottone
IL0631/O	on - off	6,3	standard ottone

Dimensioni | Dimensions | Dimensions



a richiesta 150 A di picco corrente
150 A peak current available upon request
pointe de courant à 150 A sur demande

a richiesta versioni custom
upon request custom versions available
versions spécifiques sur demande

25 pz
25 pcs
25 pces
 pronta
in stock
en stock



IL 640
IL 640 | IL 640

Corrente
15 A - 10 A
Tensione
250 V - 400 V
N° poli
2
Corpo
Poliester UL 94-V0
Leva
Ottone nichelato
Contatti
Lega argento/nichel
Temperatura
-20°C +55°C
N° cicli
10.000
Codice di omologazione
APEM 640

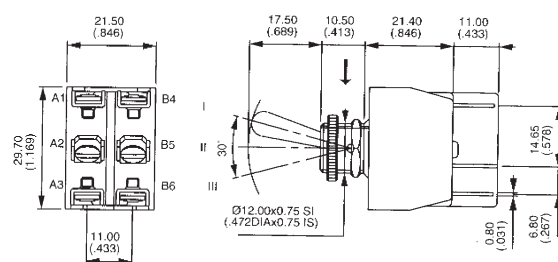
Current
15 A - 10 A
Voltage
250 V - 400 V
N° poles
2
Body
Polyester UL 94-V0
Actuator
Nickel plated brass
Contacts
Silver/nickel alloy
Temperature
-20°C +55°C
N° cycles
10.000
Approval code
APEM 640

Courant
15 A - 10 A
Tension
250 V - 400 V
N° pôles
2
Corps
Polyester UL 94-V0
Levier
Laiton nickelé
Contacts
Alliage argent/nichel
Température
-20°C +55°C
N° cycles
10.000
Code d'homologation
APEM 640



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
Faston 6,3 Faston A faston		
IL0641	on - off	6,3
IL0644	on on on	6,3
IL0645	mom - on	6,3
IL0646	on - on	6,3
IL0647	mom off mom	6,3
IL0648	on off mom	6,3
IL0649	on off on	6,3
Vite Screw A vis		
IL0641V	on - off	vite/screw/vis
IL0644V	on on on	vite/screw/vis
IL0645V	mom - on	vite/screw/vis
IL0646V	on - on	vite/screw/vis
IL0647V	mom off mom	vite/screw/vis
IL0648V	on off mom	vite/screw/vis
IL0649V	on off on	vite/screw/vis

Dimensioni | Dimensions | Dimensions



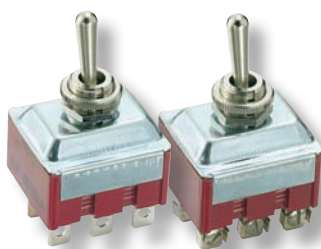
a richiesta versioni custom
upon request custom versions available
versions spécifiques sur demande

a richiesta 150 A di picco corrente
150 A peak current available upon request
pointe de courant à 150 A sur demande

25 pz
25 pcs
25 pces
 pronta
in stock
en stock

INTERRUTTORI A LEVA

Toggle switches | Interrupteurs à levier



IL 650
IL 650 | IL 650

Corrente
15 A
Tensione
250 V
N° poli
3
Corpo
Poliestere UL 94-V0
Leva
Ottone nichelato
Contatti
Lega argento/nichel
Temperatura
-20°C +55°C
N° cicli
10.000
Codice di omologazione
APEM 650

Current
15 A
Voltage
250 V
N° poles
3
Body
Polyester UL 94-V0
Actuator
Nickel plated brass
Contacts
Silver/nickel alloy
Temperature
-20°C +55°C
N° cycles
10.000
Approval code
APEM 650

Courant
15 A
Tension
250 V
N° pôles
3
Corps
Polyester UL 94-V0
Levier
Laiton nickelé
Contacts
Alliage argent/nickel
Température
-20°C +55°C
N° cycles
10.000
Code d'homologation
APEM 650



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
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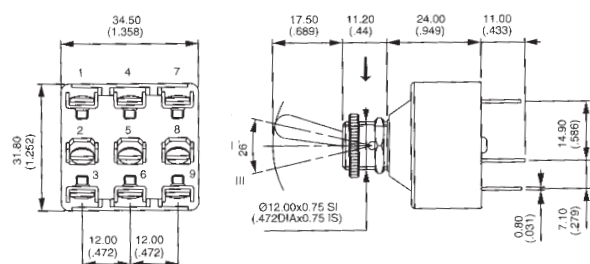
Faston 6.3 | Faston | A faston

IL0651	on - off	6,3
IL0656	on - on	6,3
IL0659	on off on	6,3

Vite | Screw | A vis

IL0651 V	on - off	vite/screw/vis
IL0656 V	on - on	vite/screw/vis
IL0659 V	on off on	vite/screw/vis

Dimensioni | Dimensions | Dimensions



IL 660
IL 660 | IL 660

Corrente
5 A
Tensione
250 V
N° poli
4
Corpo
Melamina/poliestere
Leva
Ottone nichelato
Contatti
Argento
Temperatura
-20°C +55°C
N° cicli
10.000
Codice di omologazione
APEM 660

Current
5 A
Voltage
250 V
N° poles
4
Body
Melamine/polyester
Actuator
Nickel plated brass
Contacts
Silver
Temperature
-20°C +55°C
N° cycles
10.000
Approval code
APEM 660

Courant
5 A
Tension
250 V
N° pôles
4
Corps
Mélamine/polyester
Levier
Laiton nickelé
Contacts
Argent
Température
-20°C +55°C
N° cycles
10.000
Code d'homologation
APEM 660



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
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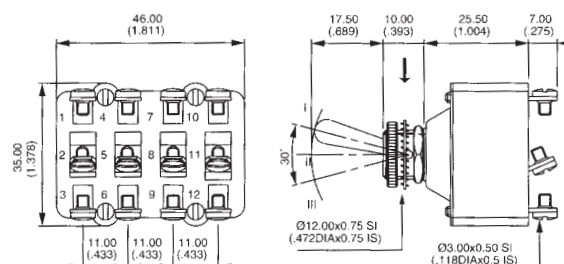
Faston 6.3 | Faston | A faston

IL0661	on - off	6,3
•IL0666	on - on	6,3
IL0669	on off on	6,3



• fornibile con leva forata - specifica FS
drilled lever upon request - Italian Raylways Standards
fournissable avec un levier percé - selon une demande spécifique des Chemins de Fer Italiens

Dimensioni | Dimensions | Dimensions



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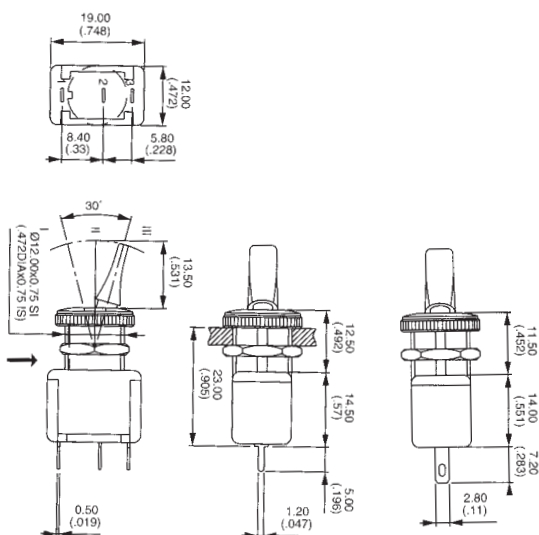
IL 4600 / IL 4400
IL 4600 / IL 4400 | IL 4600 / IL 4400

Corrente 2A / 3A	Current 2A / 3A	Courant 2A / 3A
Tensione 250V / 125V	Voltage 250V / 125V	Tension 250V / 125V
N° poli 1	N° poles 1	N° pôles 1
Corpo Melamina fenolica	Body Melamine-phenolic	Corps Mélamine phénolique
Contatti Rame argentato	Contacts Silver plated copper	Contacts Cuivre argenté
Leva Poliamide 6-6	Actuator Polyamide 6-6	Levier Polyamide 6-6
Temperatura -20°C +55°C	Temperature -20°C +55°C	Température -20°C +55°C
N° cicli 10.000	N° cycles 10.000	N° cycles 10.000
Codice di omologazione APEM 4400/4600	Approval code APEM 4400/4600	Code d'homologation APEM 4400/4600



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
Saldare 2,8 Solder lugs A souder		
IL4631	on - off	2,8
IL4636	on - on	2,8
IL4639	on off on	2,8
Circuito stampato PCB Circuit imprimé		
IL4431	on - off	P.C.
IL4436	on - on	P.C.
IL4439	on off on	P.C.

Dimensioni | Dimensions | Dimensions



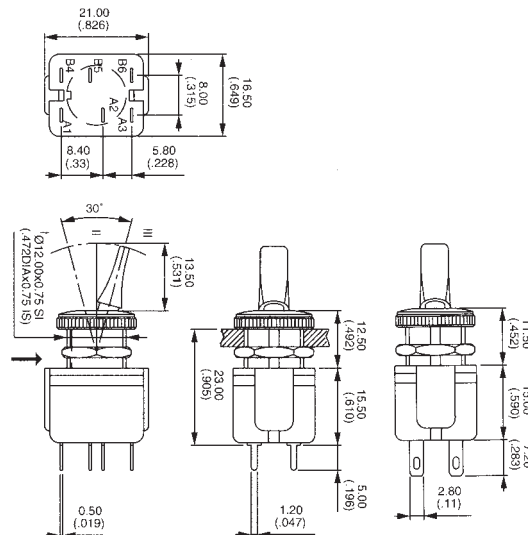
IL 4600 / IL 4400
IL 4600 / IL 4400 | IL 4600 / IL 4400

Corrente 2A / 3A	Current 2A / 3A	Courant 2A / 3A
Tensione 250V / 125V	Voltage 250V / 125V	Tension 250V / 125V
N° poli 2	N° poles 2	N° pôles 2
Corpo Melamina fenolica	Body melamine-phenolic	Corps Mélamine phénolique
Contatti Rame argentato	Contacts Silver plated copper	Contacts Cuivre argenté
Leva Poliamide 6-6	Actuator Polyamide 6-6	Levier Polyamide 6-6
Temperatura -20°C +55°C	Temperature -20°C +55°C	Température -20°C +55°C
N° cicli 10.000	N° cycles 10.000	N° cycles 10.000
Codice di omologazione APEM 4400/4600	Approval code APEM 4400/4600	Code d'homologation APEM 4400/4600



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
Saldare 2,8 Solder lugs A souder		
IL4641	on - off	2,8
IL4646	on - on	2,8
IL4649	on off on	2,8
Circuito stampato PCB Circuit imprimé		
IL4441	on - off	P.C.
IL4446	on - on	P.C.
IL4449	on off on	P.C.

Dimensioni | Dimensions | Dimensions



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Toggle switches | Interrupteurs à levier



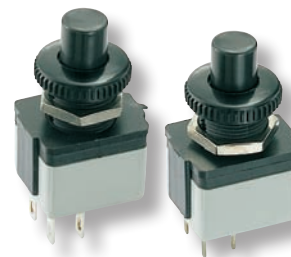
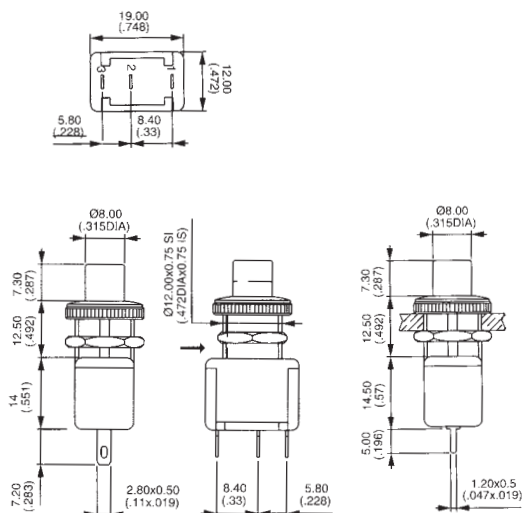
IL 4700 / IL 4800
IL 4700 / IL 4800 | IL 4700 / IL 4800

Corrente 2A / 4A	Current 2A / 4A	Courant 2A / 4A
Tensione 250V / 125V	Voltage 250V / 125V	Tension 250V / 125V
N° poli 1	N° poles 1	N° pôles 1
Corpo Melamina fenolica	Body Melamine-phenolic	Corps Mélamine-phénolique
Contatti Rame argentato	Contacts Silver plated copper	Contacts Cuivre argenté
Pulsante Poliamide	Plunger Polyamide	Poussoir Polyamide
Temperatura -20°C +65°C	Temperature -20°C +65°C	Température -20°C +65°C
N° cicli 10.000	N° cycles 10.000	N° cycles 10.000
Codice di omologazione APEM 4700/4800	Approval code APEM 4700/4800	Code d'homologation APEM 4700/4800



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
Saldare 2.8 Solder lugs A souder		
IL4731	on - off	2,8
IL4736	on - on	2,8
IL4733	off - mom	2,8
Circuito stampato PCB Circuit imprimé		
IL4831	on - off	P.C.
IL4836	on - on	P.C.
IL4833	off - mom	P.C.

Dimensioni | Dimensions | Dimensions



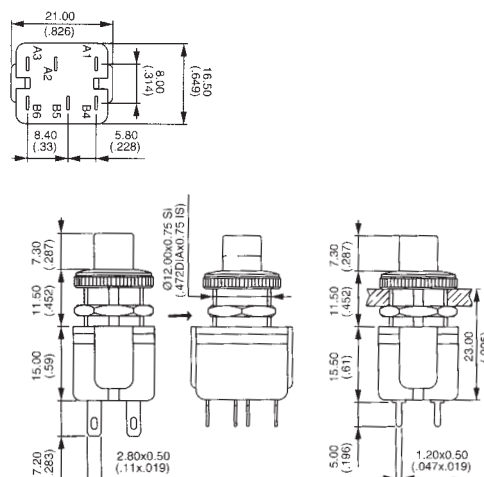
IL 4700 / IL 4800
IL 4700 / IL 4800 | IL 4700 / IL 4800

Corrente 2A / 4A	Current 2A / 4A	Courant 2A / 4A
Tensione 250V / 125V	Voltage 250V / 125V	Tension 250V / 125V
N° poli 2	N° poles 2	N° pôles 2
Corpo Melamina fenolica	Body Melamine-phenolic	Corps Mélamine-phénolique
Contatti Rame argentato	Contacts Silver plated copper	Contacts Cuivre argenté
Pulsante Poliamide	Plunger Polyamide	Poussoir Polyamide
Temperatura -20°C +65°C	Temperature -20°C +65°C	Température -20°C +65°C
N° cicli 10.000	N° cycles 10.000	N° cycles 10.000
Codice di omologazione APEM 4700/4800	Approval code APEM 4700/4800	Code d'homologation APEM 4700/4800



Codice Code Code	Circuito Circuit Circuit	Contatti Contacts Contacts
Saldare 2.8 Solder lugs A souder		
IL4741	on - off	2,8
IL4746	on - on	2,8
IL4743	off - mom	2,8
Circuito stampato PCB Circuit imprimé		
IL4841	on - off	P.C.
IL4846	on - on	P.C.
IL4843	off - mom	P.C.

Dimensioni | Dimensions | Dimensions



INTERRUTTORI A LEVA

Toggle switches | Interrupteurs à levier



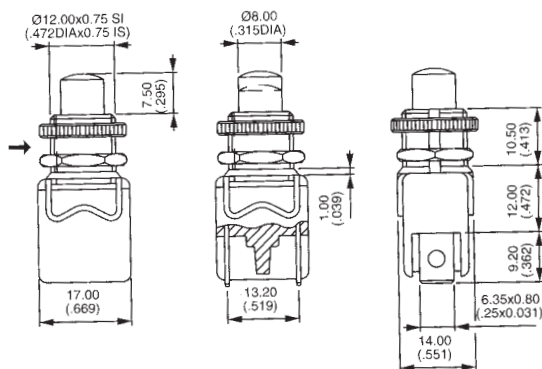
IL 1200
IL 1200 | IL 1200

Corrente 2A / 3A	Current 2A / 3A	Courant 2A / 3A
Tensione 250V / 125V	Voltage 250V / 125V	Tension 250V / 125V
N° poli 1	N° poles 1	N° pôles 1
Corpo Poliamide	Body Polyamide	Corps Polyamide
Contatti Rame stagnato	Contacts Tinned copper	Contacts Cuivre étamé
Pulsante Poliamide	Plunger Polyamide	Poussoir Polyamide
Temperatura -20°C +55°C	Temperature -20°C +55°C	Température -20°C +55°C
N° cicli 10.000	N° cycles 10.000	N° cycles 10.000
Codice di omologazione APEM 1200	Approval code APEM 1200	Code d'homologation APEM 1200



Codice Code Code	Circuito Circuit Circuit	Colori Colour Couleur
IL1212 2	NC	■
IL1213 2	NA	■
IL1212 3	NC	■
IL1213 3	NA	■
IL1212 6	NC	■
IL1213 6	NA	■

Dimensioni | Dimensions | Dimensions



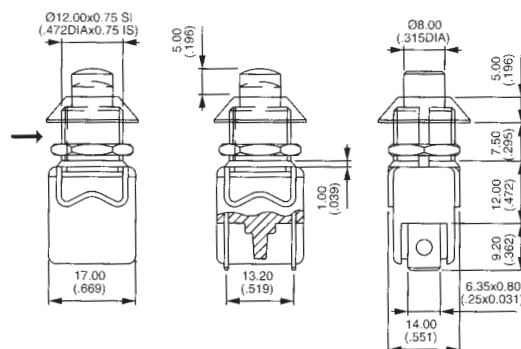
IL 1200 MR
IL 1200 MR | IL 1200 MR

Corrente 2A / 3A	Current 2A / 3A	Courant 2A / 3A
Tensione 250V / 125V	Voltage 250V / 125V	Tension 250V / 125V
N° poli 1	N° poles 1	N° pôles 1
Corpo Poliamide	Body Polyamide	Corps Polyamide
Contatti Rame stagnato	Contacts Tinned copper	Contacts Cuivre étamé
Pulsante Ottone cromato	Plunger Chrome plated brass	Poussoir Laiton chromé
Temperatura -20°C +55°C	Temperature -20°C +55°C	Température -20°C +55°C
N° cicli 10.000	N° cycles 10.000	N° cycles 10.000
Codice di omologazione APEM 1200 MR	Approval code APEM 1200 MR	Code d'homologation APEM 1200 MR



Codice Code Code	Circuito Circuit Circuit	Colori Colour Couleur
IL1212 MR	NC	cromato/chrome plated/chromé
IL1213 MR	NA	cromato/chrome plated/chromé

Dimensioni | Dimensions | Dimensions



INTERRUTTORI A LEVA

Toggle switches | Interrupteurs à levier

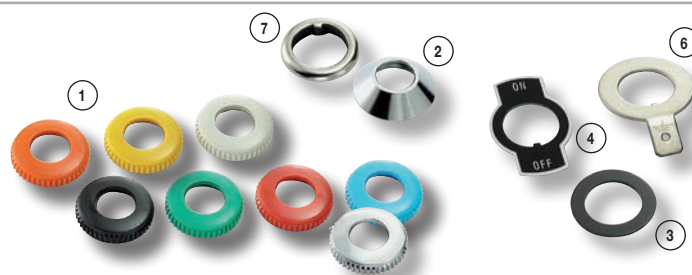
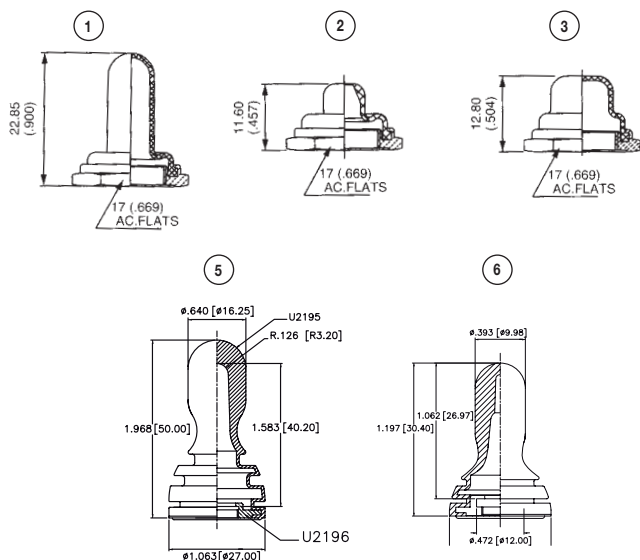


PROTEZIONI IN GOMMA IU

IU sealing boots | Capuchons d'étanchéité IU

Codice Code Code	Descrizione Description Description	Disegno Drawing Dessin	Materiale Material Matériau	Colore Colour Couleur
IU2252	protezione modello joystick L. 17/ sealing boot for joystick L. 17/Capuchons pour joystick L. 17	6		■
IU2197	protezione modello joystick L. 40/ sealing boot for joystick L. 40/Capuchons pour joystick L. 40	5		■
IU1001	completo/ full toggle/complet	4	neoprene	■
IU1003	completo/ full toggle/complet	4	neoprene	■
IU1004	completo/ full toggle/complet	4	neoprene	□
IU1005	completo/ full toggle/complet	4	neoprene	■
IU0851	completo con dado nichelato/ full toggle with nickel plated nut/complet avec écrou nickelé	1	neoprene	■
IU0853	completo con dado anodizzato/ full toggle with anodized nut/complet avec écrou anodisé	1	neoprene	■
IU1567.6	completo con dado anodizzato/ full toggle with anodized nut/complet avec écrou anodisé	1	silicone	■
IU1567.3	completo con dado anodizzato/ full toggle with anodized nut/complet avec écrou anodisé	1	silicone	■
IU1567.7	completo con dado anodizzato/ full toggle with anodized nut/complet avec écrou anodisé	1	silicone	□
IU0598	mezza protezione, dado nichelato/ half toggle, nickel plated nut/demi protection, écrou nickelé	2	neoprene	■
IU0600	mezza protezione, dado anodizzato/ half toggle, anodized nut/demi protection, écrou anodisé	2	neoprene	■
IU0031	per pulsanti, dado nichelato/for push button switches, nickel plated nut/pour poussoirs, écrou nickelé	3	neoprene	■
IU0225	per pulsanti, dado anodizzato/for push button switches, anodized nut/pour poussoirs, écrou anodisé	3	neoprene	■

Dimensioni | Dimensions | Dimensions



ACCESSORI IU

IU Accessories | Accessoires IU

Codice Code Code	Descrizione Description Description	Disegno Drawing Dessin	Materiale Material Matériau
IU0521	collare/nut/collier	1	■
IU0522	collare/nut/collier	1	■
IU0523	collare/nut/collier	1	■
IU0524	collare/nut/collier	1	■
IU0525	collare/nut/collier	1	■
IU0526	collare/nut/collier	1	■
IU0527	collare/nut/collier	1	□
IU0528	collare/nut/collier	1	cromato/chrome plated/chromé
IU0529	collare/nut/collier	1	■
IU1866.6	collare conico/conic nut/collier conique	2	cromato/chrome plated/chromé
IU1874	collare piatto/flat nut/collier plat	5	cromato/chrome plated/chromé
IU0021	rondella nylon/nylon washer/rondelle nylon	3	nylon/nylon/nylon
IU0187	rondella + terra ground connector/rondelle + terre	6	nichelato nickel plated/nickelé
IU0060	rondella impermeabile sealing washer/rondelle étanche	7	inox/stainless steel acier inoxydable
IU0019	targhetta on-off plate on-off/plaquette on-off	4	inox/stainless steel acier inoxydable
IU1050	targhetta 0-1 plate 0-1/plaquette 0-1	4	inox/stainless steel acier inoxydable

Dimensioni | Dimensions | Dimensions

