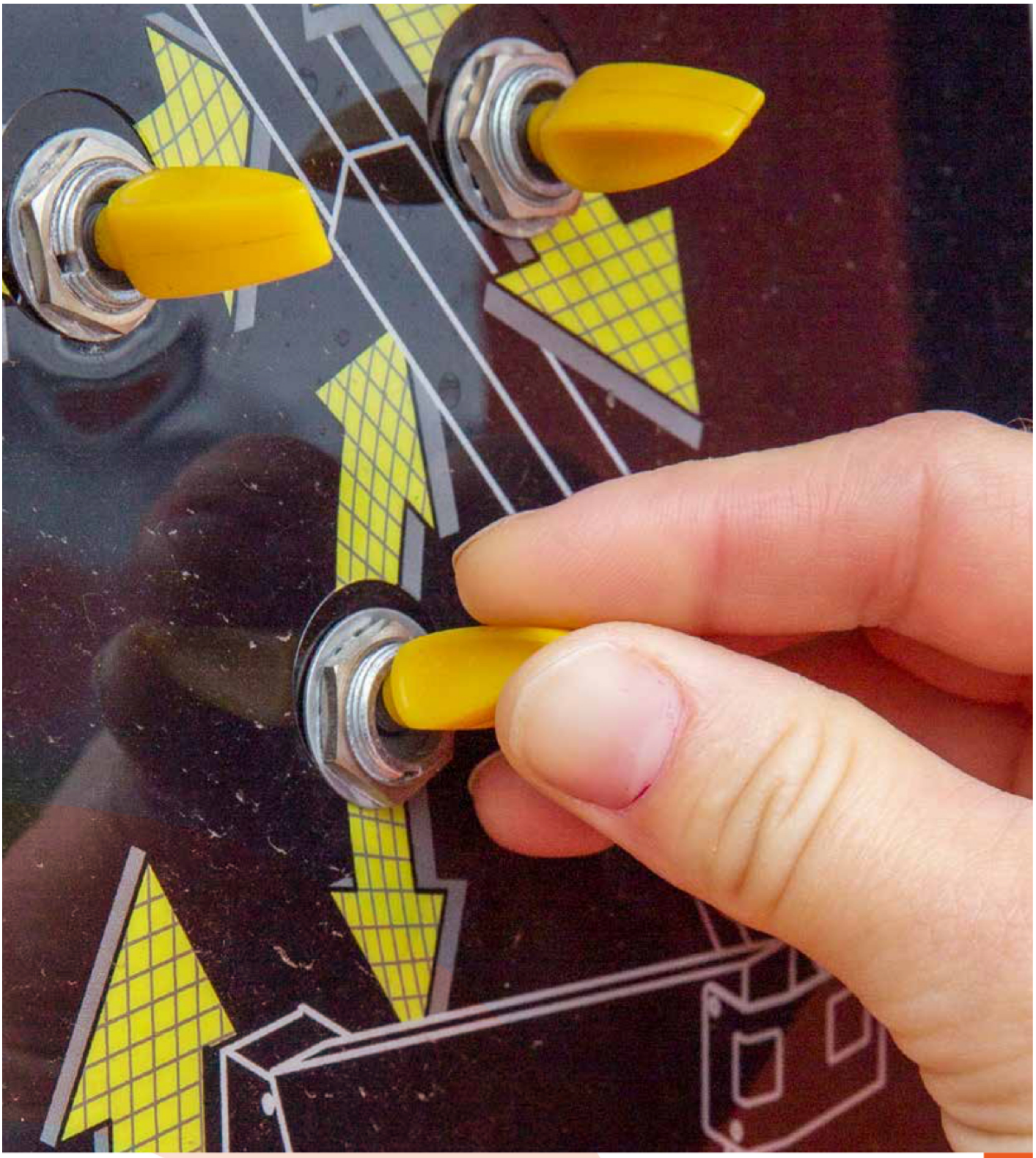


MyProductSearch

TOGGLE SWITCHES

TOGGLE SWITCHES

TECHNICAL SHEET

TECHNICAL SHEET

TOGGLE SWITCH

Group	Example	Customer details
02-03-14-00		

Type of machine: .....

Serial n° machine: .....

Price inquiry

Order

QTY-CON. . . . . Number of connections
TY-CON . . . . . Type of the connection:
CON = *connector*
F2,8 = *blade 2,8 mm*
F4,8 = *blade 4,8 mm*
F6,3 = *blade 6,3 mm*
F9,5 = *blade 9,5 mm*
PIN = *pin*
SCRHO = *screw hole*
SCR = *screw*
SCRF = *screw blade*
SCRS = *screw step*
SO = *solder connection*
ST = *stud*
WIRE = *wire*
WC = *wire with connector*
WP = *wire with pin*
SP = *special*
QTY-PIN . . . . . Number of pins in connector
I . . . . . Current (A)
U1 . . . . . Minimum voltage (V)
U2 . . . . . Maximum voltage (V)
ACTU-PR. . . . . Actuator present (yes/no)
TY-ACTU . . . . . Type of the actuator:
FL = *flat*
RO = *round*
FL-LOCK = *flat with lock*
RO-LOCK = *round with lock*
OP = *optional*
L1 . . . . . Length of the actuator (mm)
D1 . . . . . Built-in diameter (mm)
L2 . . . . . Built-in length (mm)
W1 . . . . . Built-in width (mm)
L3 . . . . . Thread length for panel mount (mm)

TOGGLE SWITCHES

TECHNICAL SHEET

TA1 . . . . . Type of thread
SUB-TA1 . . . . . Subtype of thread
Pm1. . . . . Pitch (metric)
Pi1 . . . . . Pitch (inch)
RH/LH. . . . . Right- or left-handed thread
L4 . . . . . Total length of the toggle switch (mm)
W2 . . . . . Total width of the toggle switch (mm)
H1 . . . . . Total height of the toggle switch (mm)
D2 . . . . . Total diameter of the toggle switch (mm)
QTY-HO . . . . . Number of mounting holes
C1 . . . . . Shortest centre distance between mounting holes (mm)
C2 . . . . . Longest centre distance between mounting holes (mm)
D3 . . . . . Diameter of the mounting hole (mm)
L5 . . . . . Length of the cable (mm)
SRT-SWIT . . . . . Sort of the switch:

1-POLE = 1-pole
2-POLE = 2-pole
3-POLE = 3-pole
4-POLE = 4-pole
X-POLE = X-pole
SI-POLE = single-pole
DO-POLE = double-pole
TR-POLE = tripple-pole
FO-POLE = four-pole
MUL-POLE = multi-pole
SP = special

TY-SWIT . . . . . Type of the switch:

SWIT-1 = ON–OFF
SWIT-2 = ON–(OFF)
SWIT-3 = (ON)–OFF
SWIT-4 = ON–ON
SWIT-5 = ON–(ON)
SWIT-6 = ON–OFF–ON
SWIT-7 = ON–OFF–(ON)
SWIT-8 = (ON)–OFF–(ON)
SWIT-9 = ON–ON–ON
SWIT-10 = ON–ON–(ON)
SWIT-11 = (ON)–ON–(ON)
SWIT-12 = ON–NONE–ON
SWIT-13 = ON–NONE–(ON)
SWIT-14 = ON–ON–NONE
SWIT-15 = (ON)–ON–NONE
SWIT-16 = ON–(ON)–NONE
SWIT-17 = ON–OFF–NONE
SWIT-18 = (ON)–OFF–NONE
SWIT-19 = ON–(OFF)–NONE
SWIT-20 = OFF–ON–NONE
SWIT-21 = (OFF)–ON–NONE
SWIT-22 = OFF–(ON)–NONE
SWIT-23 = ON–NONE–OFF
SWIT-24 = ON–NONE–(OFF)
SWIT-25 = (ON)–NONE–OFF
SP = special

TOGGLE SWITCHES

TECHNICAL SHEET

MAT-H . . . . . Material of the housing:
MET = *metal*
METPL = *metal + plastic*
PL = *plastic*

MAT-ACTU . . . . Material of the actuator:
MET = *metal*
METPL = *metal + plastic*
PL = *plastic*

IP . . . . . IP value/protection

CAP-PR. . . . . Cap present (yes/no)

SYM-PR. . . . . Symbol present (yes/no)

LHT-PR . . . . . Light present:
NO = *no*
YES = *yes*
OP = *optional*

LET . . . . . Lettering: text or digits stated on the toggle switch

TOGGLE SWITCHES

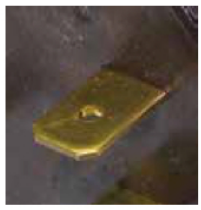
TECHNICAL SHEET

TY-CON: TYPE OF THE CONNECTION

CON
Connector

F2,8
Blade 2,8 mm

F2,8
Blade 4,8 mm



F6,3
Blade 6,3 mm

F9,5
Blade 9,5 mm

PIN
Pin

SCRHO
Screw hole

SCR
Screw

SCRF
Screw blade

SCRS
Screw step

SO
Solder connection

ST
Stud

WIRE
Wire

WC
Wire with connector

WP
Wire with pin

SP
Special

TOGGLE SWITCHES

TECHNICAL SHEET

TY-ACTU: TYPE OF THE ACTUATOR

FL
Flat

RO
Round

FL-LOCK
Flat with lock

RO-LOCK
Round with lock

OP
Optional

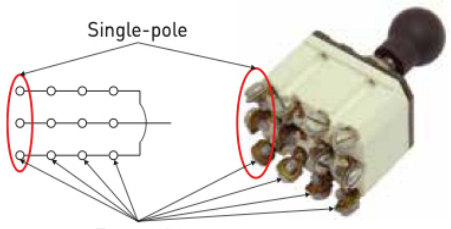
SP
Special

SRT-SWIT: SORT OF SWITCH

1-POLE, 2-POLE, 3-POLE, 4-POLE ...

Connection toggle switch ON-OFF 1-pole

SI-POLE, DO-POLE, TR-POLE, FO-POLE ...



TY-SWIT: TYPE OF THE SWITCH

ON-OFF

ON-(OFF)

ON-OFF-ON

ON-OFF-NONE

TOGGLE SWITCHES

TECHNICAL SHEET

CAP-PR: CAP PRESENT

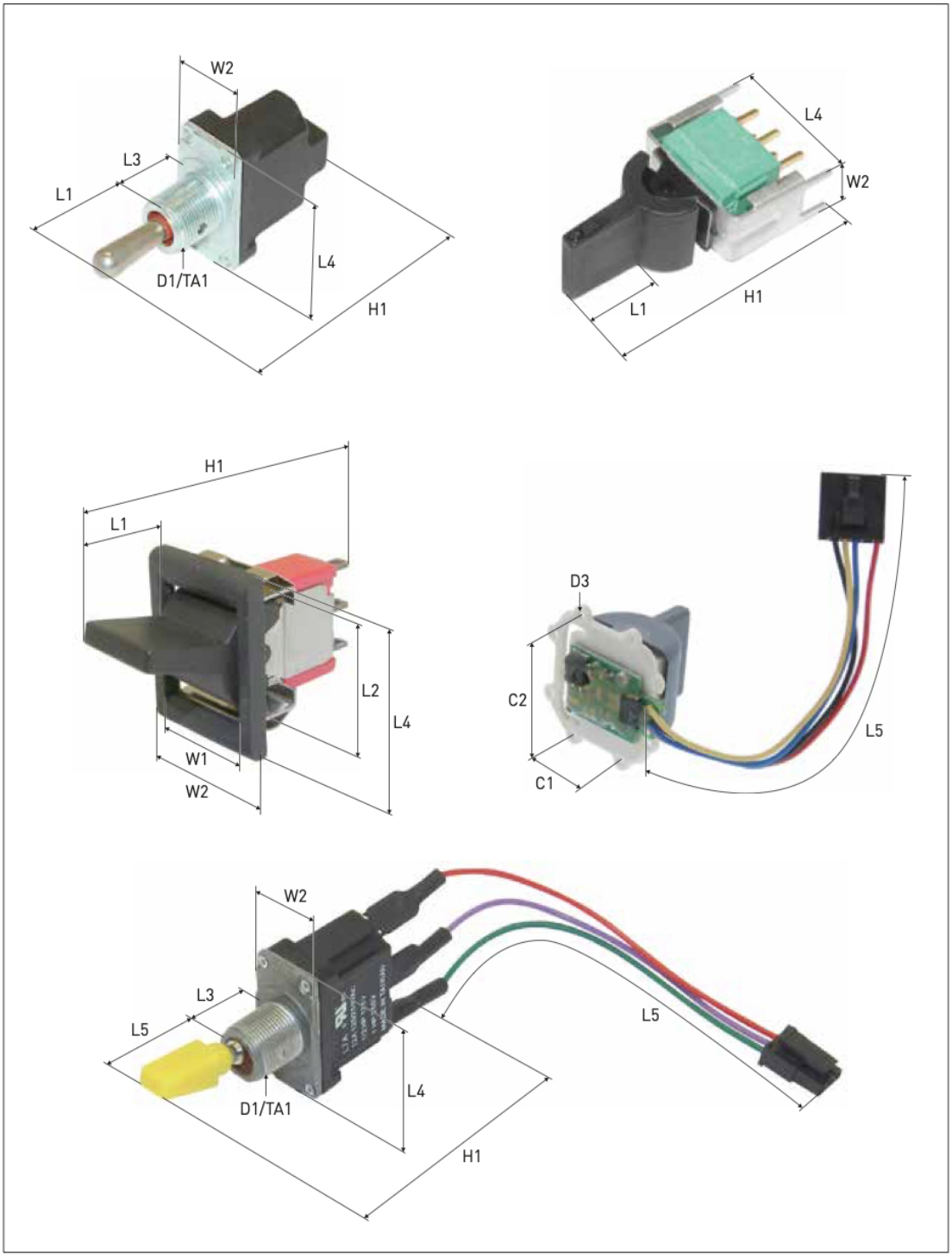
SYM-PR: SYMBOL PRESENT

LHT-PR: LIGHT PRESENT

TOGGLE SWITCHES

TECHNICAL SHEET

DIMENSIONS



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TOGGLE SWITCHES

TECHNICAL SHEET

TECHNISCHE FICHE

TUIMELSCHAKELAAR

Groep	Voorbeeld	Gegevens klant
02-03-14-00		

Type machine: .....

Serienr. machine: .....

Prijsaanvraag

Bestelling

QTY-CON.....	Aantal aansluitingen
TY-CON.....	Type aansluiting:
CON =	*connector*
F2,8 =	*vlakstekker 2,8 mm*
F4,8 =	*vlakstekker 4,8 mm*
F6,3 =	*vlakstekker 6,3 mm*
F9,5 =	*vlakstekker 9,5 mm*
PIN =	*pin*
SCRHO =	*schroef met gat*
SCR =	*schroef*
SCRF =	*vlakstekker met schroef*
SCRS =	*schroef in trappen*
SO =	*soldeerverbinding*
ST =	*bout*
WIRE =	*kabel*
WC =	*kabel met connector*
WP =	*kabel met pin*
SP =	*speciaal*
QTY-PIN	Aantal pinnen in de connector
I.....	Stroomsterkte (A)
U1.....	Minimum spanning (V)
U2.....	Maximum spanning (V)
ACTU-PR.....	Bedieningsknop aanwezig (ja/nee)
TY-ACTU.....	Type bedieningsknop:
FL =	*plat*
RO =	*rond*
FL-LOCK =	*plat met vergrendeling*
RO-LOCK =	*rond met vergrendeling*
OP =	*optioneel*
L1.....	Lengte van de bedieningsknop (mm)
D1.....	Inbouwdiameter (mm)
L2.....	Inbouwlengte (mm)
W1.....	Inbouwbreedte (mm)
L3.....	Lengte van de schroefdraad bij paneelmontage (mm)

TOGGLE SWITCHES

TECHNICAL SHEET

TA1 . . . . . Type schroefdraad
SUB-TA1 . . . . . Subtype schroefdraad
Pm1. . . . . Spoed (metrisch)
Pi1 . . . . . Spoed (inch)
RH/LH. . . . . Rechtse of linkse schroefdraad
L4 . . . . . Totale lengte van de tuimelschakelaar (mm)
W2 . . . . . Totale breedte van de tuimelschakelaar (mm)
H1 . . . . . Totale hoogte van de tuimelschakelaar (mm)
D2 . . . . . Totale diameter van de tuimelschakelaar (mm)
QTY-HO . . . . . Aantal bevestigingsgaten
C1 . . . . . Kortste centerafstand van de bevestigingsgaten (mm)
C2 . . . . . Langste centerafstand van de bevestigingsgaten (mm)
D3 . . . . . Diameter van het bevestingsgat (mm)
L5 . . . . . Lengte van de kabel (mm)
SRT-SWIT . . . . . Soort schakeling:

1-POLE = 1-polig
2-POLE = 2-polig
3-POLE = 3-polig
4-POLE = 4-polig
X-POLE = X-polig
SI-POLE = enkelpolig
DO-POLE = dubbelpolig
TR-POLE = driepolig
FO-POLE = vierpolig
MUL-POLE = meerpolig
SP = speciaal

TY-SWIT . . . . . Type van schakeling:

SWIT-1 = AAN–UIT
SWIT-2 = AAN–(UIT)
SWIT-3 = (AAN)–UIT
SWIT-4 = AAN–AAN
SWIT-5 = AAN–(AAN)
SWIT-6 = AAN–UIT–AAN
SWIT-7 = AAN–UIT–(AAN)
SWIT-8 = (AAN)–UIT–(AAN)
SWIT-9 = AAN–AAN–AAN
SWIT-10 = AAN–AAN–(AAN)
SWIT-11 = (AAN)–AAN–(AAN)
SWIT-12 = AAN–GEEN–AAN
SWIT-13 = AAN–GEEN–(AAN)
SWIT-14 = AAN–AAN–GEEN
SWIT-15 = (AAN)–AAN–GEEN
SWIT-16 = AAN–(AAN)–GEEN
SWIT-17 = AAN–UIT–GEEN
SWIT-18 = (AAN)–UIT–GEEN
SWIT-19 = AAN–(UIT)–GEEN
SWIT-20 = UIT–AAN–GEEN
SWIT-21 = (UIT)–AAN–GEEN
SWIT-22 = UIT–(AAN)–GEEN
SWIT-23 = AAN–GEEN–UIT
SWIT-24 = AAN–GEEN–(UIT)
SWIT-25 = (AAN)–GEEN–UIT
SP = speciaal

TOGGLE SWITCHES

TECHNICAL SHEET

MAT-H . . . . . Materiaal van de behuizing:
MET = *metaal*
METPL = *metaal + plastic*
PL = *plastic*
MAT-ACTU . . . . Materiaal van de bediening:
MET = *metaal*
METPL = *metaal + plastic*
PL = *plastic*
IP . . . . . IP-waarde
CAP-PR. . . . . Kap aanwezig (ja/nee)
SYM-PR. . . . . Symbool aanwezig (ja/nee)
LHT-PR . . . . . Licht aanwezig:
NO = *nee*
YES = *ja*
OP = *optioneel*
LET . . . . . Opschrift: tekst of cijfers aanwezig op de tuimelschakelaar

TOGGLE SWITCHES

TECHNICAL SHEET

FICHE TECHNIQUE

INTERRUPTEUR À LEVIER

Groupe	Exemple	Données client
02-03-14-00		

Type machine : .....

No. série machine : .....

Demande de prix

Commande

QTY-CON. . . . . Nombre de connexions
TY-CON . . . . . Type de connexion :
CON = *connecteur*
F2,8 = *fiche 2,8 mm*
F4,8 = *fiche 4,8 mm*
F6,3 = *fiche 6,3 mm*
F9,5 = *fiche 9,5 mm*
PIN = *cosse*
SCRHO = *trou avec vis*
SCR = *vis*
SCRF = *fiche avec vis*
SCRS = *vis à gradins*
SO = *connexion à souder*
ST = *goujons*
WIRE = *câble*
WC = *câble avec connecteur*
WP = *câble avec cosse*
SP = *spécial*
QTY-PIN . . . . . Nombre de cosses dans le connecteur
I . . . . . Courant (A)
U1 . . . . . Tension minimale (V)
U2 . . . . . Tension maximale (V)
ACTU-PR. . . . . Actionneur présent (oui/non)
TY-ACTU . . . . . Type d'actionneur :
FL = *plat*
RO = *rond*
FL-LOCK = *plat avec verrouillage*
RO-LOCK = *rond avec verrouillage*
OP = *en option*
L1 . . . . . Longueur de l'actionneur (mm)
D1 . . . . . Diamètre de montage (mm)
L2 . . . . . Longueur de montage (mm)
W1 . . . . . Largeur de montage (mm)
L3 . . . . . Longueur de filetage pour montage sur panneau (mm)

TOGGLE SWITCHES

TECHNICAL SHEET

TA1 . . . . . Type de filetage
SUB-TA1 . . . . . Sous-type de filetage
Pm1 . . . . . Pas métrique
Pi1 . . . . . Pas en pouce
RH/LH . . . . . Filetage à droite ou à gauche
L4 . . . . . Longueur totale de l'interrupteur à levier (mm)
W2 . . . . . Largeur totale de l'interrupteur à levier (mm)
H1 . . . . . Hauteur totale de l'interrupteur à levier (mm)
D2 . . . . . Diamètre total de l'interrupteur à levier (mm)
QTY-HO . . . . . Nombre de trous de fixation
C1 . . . . . Plus petit entraxe des trous de fixation (mm)
C2 . . . . . Plus grand entraxe des trous de fixation (mm)
D3 . . . . . Diamètre des de fixation (mm)
L5 . . . . . Longueur du câble (mm)
SRT-SWIT . . . . . Sorte d'interrupteur :

1-POLE = unipolaire
2-POLE = bipolaire
3-POLE = tripolaire
4-POLE = quadripolaire
X-POLE = pôle X
SI-POLE = pôle simple
DO-POLE = pôle double
TR-POLE = pôle triple
FO-POLE = pôle quadruple
MUL-POLE = multipolaire
SP = spécial

TY-SWIT . . . . . Type d'interrupteur :

SWIT-1 = ON-OFF
SWIT-2 = ON-(OFF)
SWIT-3 = (ON)-OFF
SWIT-4 = ON-ON
SWIT-5 = ON-(ON)
SWIT-6 = ON-OFF-ON
SWIT-7 = ON-OFF-(ON)
SWIT-8 = (ON)-OFF-(ON)
SWIT-9 = ON-ON-ON
SWIT-10 = ON-ON-(ON)
SWIT-11 = (ON)-ON-(ON)
SWIT-12 = ON-NONE-ON
SWIT-13 = ON-NONE-(ON)
SWIT-14 = ON-ON-NONE
SWIT-15 = (ON)-ON-NONE
SWIT-16 = ON-(ON)-NONE
SWIT-17 = ON-OFF-NONE
SWIT-18 = (ON)-OFF-NONE
SWIT-19 = ON-(OFF)-NONE
SWIT-20 = OFF-ON-NONE
SWIT-21 = (OFF)-ON-NONE
SWIT-22 = OFF-(ON)-NONE
SWIT-23 = ON-NONE-OFF
SWIT-24 = ON-NONE-(OFF)
SWIT-25 = (ON)-NONE-OFF
SP = spécial

TOGGLE SWITCHES

TECHNICAL SHEET

MAT-H . . . . . Matériau du boîtier :
MET = *métal*
METPL = *métal plastique*
PL = *plastique*

MAT-ACTU . . . . Matériau de l'actionneur :
MET = *métal*
METPL = *métal plastique*
PL = *plastique*

IP . . . . . Valeur IP

CAP-PR. . . . . Capuchon présent (oui/non)

SYM-PR. . . . . Symbole présent (oui/non)

LHT-PR . . . . . Lampe présente :
NO = *non*
YES = *oui*
OP = *en option*

LET . . . . . Inscriptions : texte ou chiffres présents sur l'interrupteur à levier

TOGGLE SWITCHES

TECHNICAL SHEET

TVH

TECHNISCHES DATENBLATT

KIPPSCHALTER

Gruppe	Beispiel	Kundendaten
02-03-14-00		

Maschinentyp: ..... Preisanfrage

Serien-Nr. Maschine: ..... Bestellung

QTY-CON.	Anzahl der Anschlüsse
TY-CON	Art des Anschlusses:
CON =	*Stecker*
F2,8 =	*Flachstecker 2,8 mm*
F4,8 =	*Flachstecker 4,8 mm*
F6,3 =	*Flachstecker 6,3 mm*
F9,5 =	*Flachstecker 9,5 mm*
PIN =	*Stift*
SCRHO =	*Schraubenloch*
SCR =	*Schraube*
SCRF =	*Flachstecker mit Schraube*
SCRS =	*Stufenschraube*
SO =	*Lötanschluss*
ST =	*Bolzen*
WIRE =	*Kabel*
WC =	*Kabel mit Stecker*
WP =	*Kabel mit Stift*
SP =	*Sonderanschluss*
QTY-PIN	Anzahl der Stifte im Anschluss
I	Strom (A)
U1	Minimale Spannung (V)
U2	Maximale Spannung (V)
ACTU-PR.	Aktuator vorhanden (ja/nein)
TY-ACTU	Art des Aktuators:
FL =	*Flach*
RO =	*Rund*
FL-LOCK =	*Flach mit Verriegelung*
RO-LOCK =	*Rund mit Verriegelung*
OP =	*Optional*
L1	Länge des Aktuators (mm)
D1	Einbaudurchmesser (mm)
L2	Eingebaute Länge (mm)
W1	Eingebaute Breite (mm)
L3	Länge des Gewindes für Tafeleinbau (mm)

TOGGLE SWITCHES

TECHNICAL SHEET

TA1 ..... Art des Gewindes
SUB-TA1 ..... Unterart des Gewindes
Pm1..... Steigung (metrisch)
Pi1..... Steigung (Zoll)
RH/LH..... Rechts- oder linkshändiges Gewinde
L4 ..... Gesamtlänge des Kippschalters (mm)
W2..... Gesamtbreite des Kippschalters (mm)
H1 ..... Gesamthöhe des Kippschalters (mm)
D2 ..... Gesamtdurchmesser des Kippschalters (mm)
QTY-HO..... Anzahl der Befestigungslöcher
C1 ..... Kürzester Mittenabstand zwischen Montagebohrungen (mm)
C2 ..... Längster Mittenabstand zwischen Montagebohrungen (mm)
D3 ..... Durchmesser der Montagebohrungen (mm)
L5 ..... Länge des Kabels (mm)
SRT-SWIT ..... Typ des Schalters:

1-POLE = 1-polig
2-POLE = 2-polig
3-POLE = 3-polig
4-POLE = 4-polig
X-POLE = X-polig
SI-POLE = Einzelpolig
DO-POLE = Doppelpolig
TR-POLE = Dreipolig
FO-POLE = Vierpolig
MUL-POLE = Mehrpolig
SP = Sonderausführung

TY-SWIT ..... Art des Schalters:

SWIT-1 = ON–OFF
SWIT-2 = ON–(OFF)
SWIT-3 = (ON)–OFF
SWIT-4 = ON–ON
SWIT-5 = ON–(ON)
SWIT-6 = ON–OFF–ON
SWIT-7 = ON–OFF–(ON)
SWIT-8 = (ON)–OFF–(ON)
SWIT-9 = ON–ON–ON
SWIT-10 = ON–ON–(ON)
SWIT-11 = (ON)–ON–(ON)
SWIT-12 = ON–NONE–ON
SWIT-13 = ON–NONE–(ON)
SWIT-14 = ON–ON–NONE
SWIT-15 = (ON)–ON–NONE
SWIT-16 = ON–(ON)–NONE
SWIT-17 = ON–OFF–NONE
SWIT-18 = (ON)–OFF–NONE
SWIT-19 = ON–(OFF)–NONE
SWIT-20 = OFF–ON–NONE
SWIT-21 = (OFF)–ON–NONE
SWIT-22 = OFF–(ON)–NONE
SWIT-23 = ON–NONE–OFF
SWIT-24 = ON–NONE–(OFF)
SWIT-25 = (ON)–NONE–OFF
SP = Sonderausführung

TOGGLE SWITCHES

TECHNICAL SHEET

MAT-H . . . . . Material des Gehäuses:
MET = *Metall*
METPL = *Metallplastik*
PL = *Kunststoff*

MAT-ACTU . . . . Material des Aktuators:
MET = *Metall*
METPL = *Metallplastik*
PL = *Kunststoff*

IP . . . . . IP-Wert/Schutz

CAP-PR . . . . . Kappe vorhanden (ja/nein)

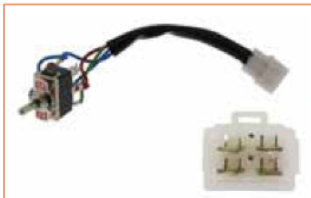
SYM-PR . . . . . Symbol vorhanden (ja/nein)

LHT-PR . . . . . Licht vorhanden:
NO = *Nein*
YES = *Ja*
OP = *Optional*

LET . . . . . Beschriftung: Text und/oder Ziffern auf dem Kippschalter

TOGGLE SWITCHES

N° of connections: 1

	Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	6,35	on-off-on	single-pole	Wire with connector	125 V 250 V	3	146TA2628
	12	on-none-off	single-pole	Wire with connector	125 V 250 V	15	165TA7559
	12	on-none-on	single-pole	Wire with connector	125 V 250 V	12	126TA5396
	12	on-off-on	double-pole	Wire with connector	250 V	40	146TA3463
	12	on-off-on	single-pole	Wire with connector	125 V 250 V	3	165TA7581
	22	Special	Special	Wire with connector	12 V 24 V	15	147TA1144
		(on)-off-(on)	Special	Connector	12 V 24 V	15	146TA8082

TOGGLE SWITCHES

N° of connections: 2

	Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	12	off-(on)-none	single-pole	Blade 6,3 mm	125 V 250 V	12	126TA5391
	12	off-(on)-none	single-pole	Screw step	125 V 250 V	10	123TA7603
	12	on-none-off	double-pole	Wire with connector Wire with pin	125 V 250 V	12	146TA8107
	12	on-none-off	single-pole	Blade 6,3 mm	125 V 250 V	10	165TA7551
	12	on-none-off	single-pole	Blade 6,3 mm	125 V 250 V	15	126TA5394
	12	on-none-off	single-pole	Blade 6,3 mm	125 V 277 V	15	165TA7548
	12	on-none-off	single-pole	Blade 6,3 mm	250 V	15	146TA8487
	12	on-none-off	single-pole	Screw	250 V	10	147TA1496

TOGGLE SWITCHES

N° of connections: 2

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-off	single-pole	Screw step	125 V 250 V	12	146TA6091

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off	1-pole	Blade 6,3 mm			165TA7579

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off	1-pole	Wire with connector Wire with pin	125 V	6	146TA5478

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off	single-pole	Screw step	125 V 250 V	10	165TA7568

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-none	single-pole	Blade 6,3 mm	125 V 250 V	6	146TA9890

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-none	single-pole	Blade 6,3 mm	125 V 250 V	10	165TA7554

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-none	single-pole	Blade 6,3 mm	125 V 250 V	12	165TA7586

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-none	single-pole	Blade 6,3 mm	125 V 277 V	15	165TA7543

TOGGLE SWITCHES

N° of connections: 2

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-none	single-pole	Screw	250 V	10	165TA7553

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
22	off-(on)-none	single-pole	Blade 6,3 mm	125 V 250 V	10	126TA5395

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	on-none-off	single-pole	Blade 6,3 mm	125 V 250 V	10	165TA7555

TOGGLE SWITCHES

N° of connections: 3

	Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	6,35	(on)-off-(on)	single-pole	Solder connection	10 V 30 V	4	165TA7556
	6,35	on-none-on	single-pole	Solder connection	10 V 30 V	4	165TA7575
	6,35	on-off-on	single-pole	Solder connection	125 V 250 V	3	165TA7580
	12	(on)-off-(on)	double-pole	Blade 6,3 mm	125 V 250 V	10	165TA7540
	12	(on)-off-(on)	single-pole	Blade 6,3 mm	12 V 24 V	10	165TA7584
	12	(on)-off-(on)	single-pole	Blade 6,3 mm	28 V 250 V	12	165TA7585
	12	(on)-off-(on)	single-pole	Blade 6,3 mm	125 V 250 V	6	145TA1939
	12	(on)-off-(on)	single-pole	Blade 6,3 mm	125 V 250 V	6	138TA7104

TOGGLE SWITCHES

N° of connections: 3

	Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	12	(on)-off-(on)	single-pole	Blade 6,3 mm	125 V 250 V	12	126TA5385
	12	(on)-off-(on)	single-pole	Blade 6,3 mm	125 V 250 V	12	126TA4743
	12	(on)-off-(on)	single-pole	Blade 6,3 mm	250 V 250 V	15	146TA9182
	12	(on)-off-(on)	single-pole	Blade 6,3 mm	250 V 250 V	15	165TA7558
	12	(on)-off-(on)	single-pole	Blade 6,3 mm	250 V	15	165TA7558
	12	(on)-off-(on)	single-pole	Screw blade	125 V 250 V	12	165TA7566
	12	(on)-off-(on)	single-pole	Screw step	125 V 250 V	10	165TA7587
	12	(on)-off-(on)	single-pole	Screw step	125 V 250 V	10	165TA7588

TOGGLE SWITCHES

N° of connections: 3

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	(on)-off-(on)	single-pole	Screw step	125 V 250 V	12	165TA7578

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	(on)-off-(on)	single-pole	Screw step	125 V 277 V	10	128TA3040

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	(on)-off-(on)	single-pole	Solder connection	125 V 250 V	6	165TA7567

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-(on)	single-pole	Blade 6,3 mm	125 V 250 V	10	165TA7582

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-(on)	single-pole	Solder connection	125 V 250 V	6	165TA7565

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-on	double-pole	Wire	120 V 250 V	2	128TA3041

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-on	single-pole	Blade 6,3 mm	12 V		165TA7573

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-on	single-pole	Blade 6,3 mm	125 V 250 V	12	126TA4745

TOGGLE SWITCHES

N° of connections: 3

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-on	single-pole	Blade 6,3 mm	125 V 277 V	15	165TA7563

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-on	single-pole	Blade 6,3 mm	250 V	15	146TA9093

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-on	single-pole	Screw step	125 V 250 V	12	146TA1783

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-on	single-pole	Solder connection	125 V 250 V	6	165TA7570

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-(on)	single-pole	Screw step	125 V	10	123TA7606

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-on	1-pole	Blade 6,3 mm	250 V	12	165TA7576

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-on	single-pole	Blade 6,3 mm	125 V 250 V	10	146TA9110

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-on	single-pole	Blade 6,3 mm	125 V 250 V	12	165TA7539

TOGGLE SWITCHES

N° of connections: 3

	Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	12	on-off-on	single-pole	Blade 6,3 mm	125 V 250 V	15	165TA7571
	12	on-off-on	single-pole	Blade 6,3 mm	250 V	10	165TA7549
	12	on-off-on	single-pole	Blade 6,3 mm	250 V	10	146TA7050
	12	on-off-on	single-pole	Blade 6,3 mm	250 V	10	165TA7577
	12	on-off-on	single-pole	Screw	125 V 250 V	6	165TA7564
	12	on-off-on	single-pole	Screw	250 V	10	165TA7537
	12	on-off-on	single-pole	Screw	250 V	10	165TA7542
	12	on-off-on	single-pole	Screw	250 V	15	165TA7541

TOGGLE SWITCHES

N° of connections: 3

	Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	12	on-off-on	single-pole	Screw	250 V	15	146TA9188
	12	on-off-on	single-pole	Screw step	125 V 250 V	12	165TA7574
	12	on-off-on	single-pole	Screw step	250 V	15	165TA7557
	12	on-off-on	single-pole	Solder connection	125 V 250 V	6	147TA2523
	12	on-off-on	single-pole	Solder connection	125 V 250 V	6	165TA7561
	22	on-none-(on)	single-pole	Screw step	125 V 277 V	10	123TA7602
		(on)-off-(on)	single-pole	Blade 6,3 mm	24 V	15	146TA6848
		(on)-off-(on)	single-pole	Blade 6,3 mm	28 V	4	165TA7535

TOGGLE SWITCHES

N° of connections: 3

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	on-none-on	single-pole	Blade 6,3 mm	24 V	4	165TA7546

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	on-off-on	single-pole	Blade 6,3 mm	125 V 250 V	10,1	165TA7552

TOGGLE SWITCHES

N° of connections: 4

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-(off)	double-pole	Screw step	125 V 250 V	10	146TA9933

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-off	double-pole	Screw	125 V 250 V	12	165TA7560

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-off	double-pole	Screw step	125 V 250 V	15	165TA7583

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off	2-pole	Blade 6,3 mm	250 V	15	165TA7547

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-none	double-pole	Screw	120 V 250 V	20	146TA8113

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
22	on-off-on	2-pole	Screw	125 V 250 V	10	144TA6878

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	on-none-off	2-pole	Blade 4,8 mm	125 V 250 V	6	165TA7545

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
	on-none-on	single-pole	Blade 6,3 mm	24 V	15	165TA7562

TOGGLE SWITCHES

N° of connections: 4

	Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
			2-pole	Blade 6,3 mm	125 V 250 V	15	165TA7572

TOGGLE SWITCHES

N° of connections: 5

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
22	on-off-on	single-pole	Blade 6,3 mm	12 V 24 V	15	165TA7569

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
22	Special	Special	Blade 6,3 mm	12 V 24 V	15	146TA8101

TOGGLE SWITCHES

N° of connections: 8

	Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
		Special		Blade 4,8 mm	28 V	4	165TA7550

TOGGLE SWITCHES

N° of connections: 12

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	(on)-off-(on)	four-pole	Screw step	125 V 277 V	10	123TA7617

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-none-on	four-pole	Blade 6,3 mm	125 V 277 V	15	165TA7536

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	on-off-on	four-pole	Screw step	125 V 250 V	10	164TA1252

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	Special	four-pole	Blade 6,3 mm	125 V 250 V	10	165TA7544

Built-in diameter mm	Type of the switch	Sort of switch	Type of the connection	Voltage - min - max	Current A	REF
12	Special	four-pole	Solder connection	125 V 250 V	5	165TA7538

TOGGLE SWITCHES

NOTES