



W915601820111 A09

XS7T / XS8T

Inductive proximity sensors / Détecteurs de proximité inductifs
Induktive Näherungsschalter / Detectores de proximidad inductivos
Interruttori di prossimità induttivi / Detectores de proximidade indutivos

XS7/8T2 (26x26 mm.)

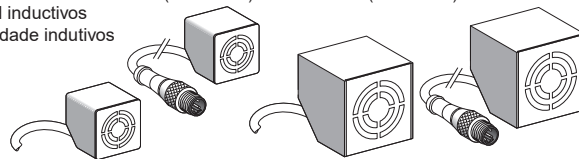
XS7/8T4 (40x40 mm.)

⚠ DANGER / PELIGRO / DANGER

HAZARDOUS VOLTAGE
Disconnect all power
before servicing equipment.
Electric shock will result
in death or serious injury.

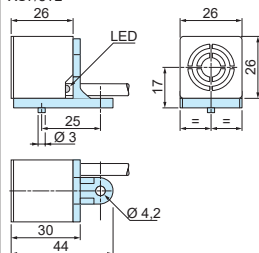
TENSION PELIGROSA
Desenergice el equipo
antes de realizarle servicio.
Una descarga eléctrica
podrá causar la muerte
o lesiones serias.

TENSION DANGEREUSE
Couper l'alimentation avant
de travailler sur cet appareil.
Une électrocution
entraînera la mort ou
des blessures graves.

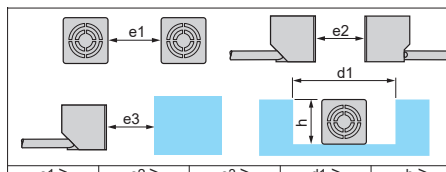
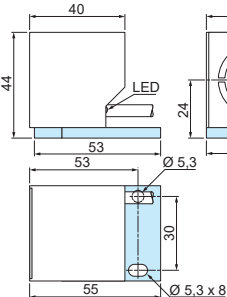


Mechanical installation
Mise en œuvre mécanique
Mechanische Installation
Instalación mecánica
Messa in opera meccanica
Instalação mecânica

XS7/8T2



XS7/8T4

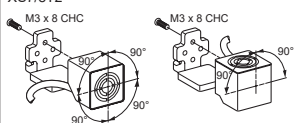


Operating temperature / Température de fonctionnement
Betriebstemperatur / Temperatura de funcionamiento
Temperatura di funzionamento / Temperatura de funcionamento
- 25 ... + 70 °C / - 13 ... + 158 °F

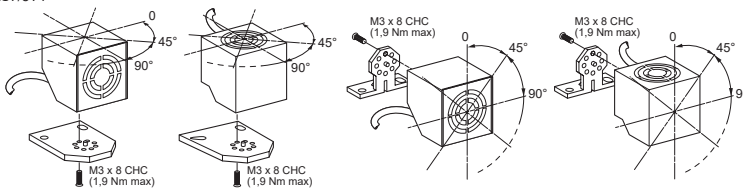
Sn (mm)	XS7T2	XS7T4	XS8T2	XS8T4
10	25	110	30	26
15	38	120	45	40
20	40	120	45	78
	60	160	60	120
				40

Head orientation
Orientation de la tête
Ausrichtung des Kopfteils
Orientación de la cabeza
Orientamento della testa
Orientação da cabeça

XS7/8T2

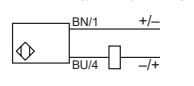


XS7/8T4

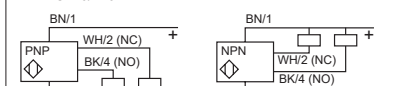


Electrical installation
Mise en œuvre électrique
Elektrische Installation
Instalación eléctrica
Messa in opera elettrica
Instalação elétrica

XS-T-DA210/214LD/214LD01



XS-T-C440/440LD

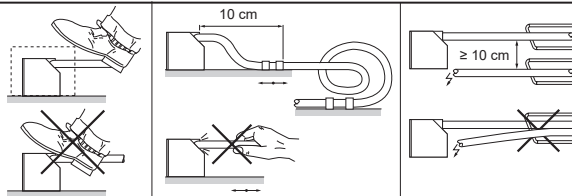


Voltage limits (1)	c. 10...58 V	c. 10...58 V
Load switching capacity (2)	1.5...100 mA	0...200 mA
Voltage drop (3)	≤ 5.2 V	≤ 2 V
Leakage current (4)	≤ 0.7 mA	≤ 0.1 mA
Current consumption (5)	—	≤ 10 mA

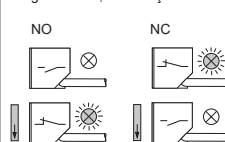
- (1) Limite de tension / Betriebsspannung / Límites de tensión / Limiti di tensione / Limites de tensão
(2) Courant commuté / Schaltstrom / Intensidad conmutada / Corrente commuta / Corrente comutada
(3) Tension de déchet / Spannungsfall (Ausgang durchgesteuert) / Tensión residual / Caduta di tensione / Tensão de defeito
(4) Courant résiduel / Reststrom (Ausgang gesperrt) / Intensidad residual / Corrente residual / Corrente residual
(5) Courant consommé / Leerlaufstrom / Intensidad consumida / Corrente consumata / Corrente consumida

BN	Brown	Brun	Braun	Marrón	Marron	Castanho
BU	Blue	Bleu	Blau	Azul	Blu	Azul
BK	Black	Noir	Schwarz	Negro	Nero	Preto
WH	White	Blanc	Weiß	Blanco	Bianco	Branco

Installation precautions
Précautions de mise en œuvre
Vorsicht bei der Inbetriebnahme
Precaución de instalación
Consigli di messa in opera
Precaução de instalação



Indication, Signalisation
Funktionsanzeige, Señalización
Segnalazione, Sinalização



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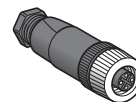
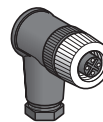
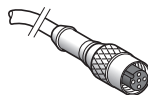
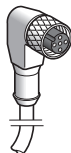
03-2024

XZCP / XZCC

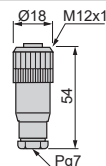
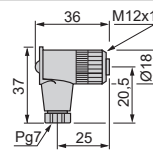
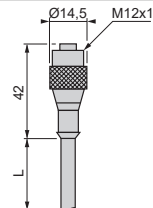
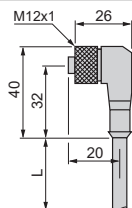


Machine cabling accessories
Constituants de câblage machine
Zubehör für Maschinen-
Anschlußtechnik
Contituyentes de conexionado
Accessori di cablaggio
Constituïntes de cablagem

XS·T·····LD



Dimensions
Encombrements
Abmessungen
Dimensiones
Dimensioni d'ingombro
Altravancamentos



PvR L = 2 m.
PvR L = 5 m.
7P (Pg7)

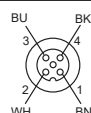
XZCP1241L2
XZCP1241L5
-

XZCP1141L2
XZCP1141L5
-

-
-
XZCC12FCM40B

-
-
XZCC12FDM40B

Connection schemes
Schémas de raccordement
Anschlußpläne
Esquemas de conexión
Schemi di collegamento
Esquemas de ligação



BN	Brown	Brun	Braun	Marrón	Marron	Castanho
BU	Blue	Bleu	Blau	Azul	Blu	Azul
BK	Black	Noir	Schwarz	Negro	Nero	Preto
WH	White	Blanc	Weiß	Bianco	Bianco	Branco

Manufacturer
TMSS France
Tour Egho, 2 avenue Gambetta
92400 Courbevoie – France