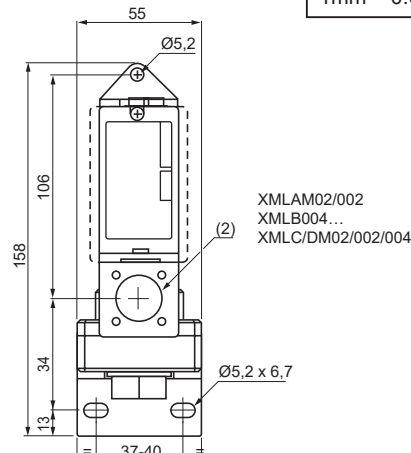
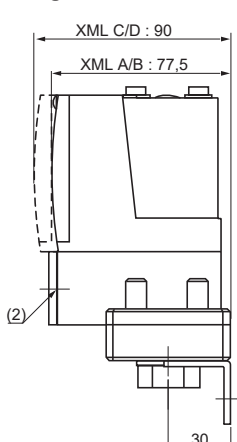
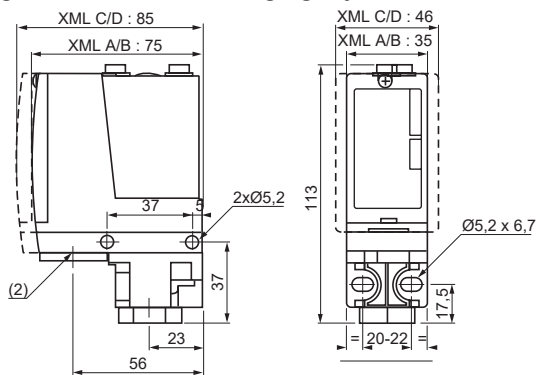
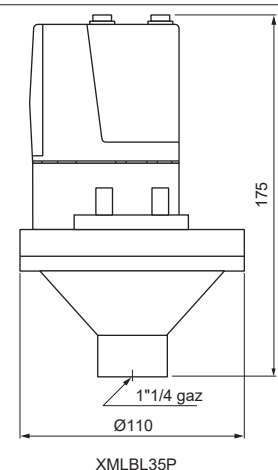
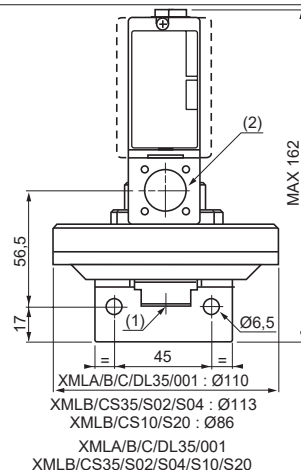
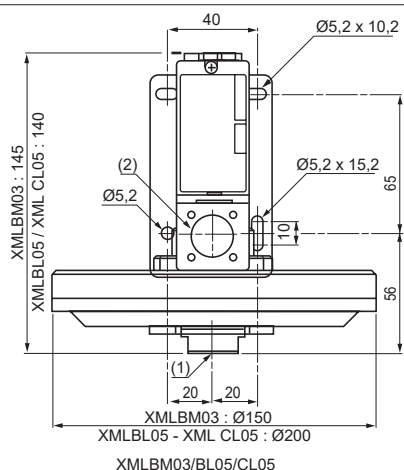


Dimensions - Encombrements - Abmessungen - Dimensiones - Dimensioni - Atravancamentos
 Mounting details - Fixations - Befestigung - Fijación - Quote di fissaggio - montagem

1mm = 0.0394in.



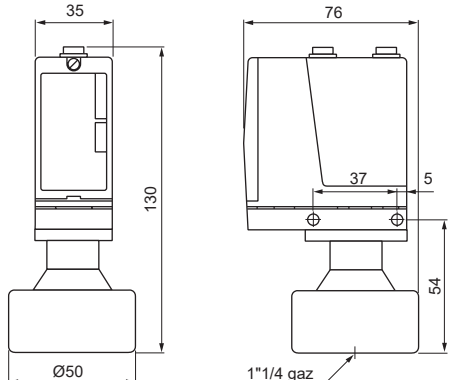
XMLA/BM01/M05/010/020/035/070/160/300/500 - XMLA004
 XMLC/D010/020/035/070/160/300/500



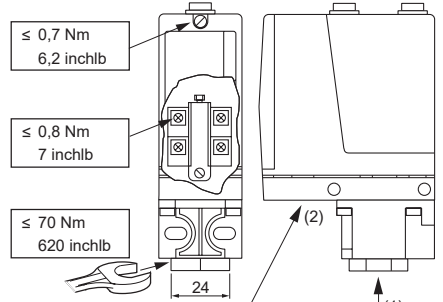
XMLBM03/BL05/CL05

XMLA/B/C/DL35/001
 XMLB/CS35/S02/S04/S10/S20

XMLBL35P



XMLA004/010/020/035P
 XMLBM05



XML1	PG13.5 DIN46255	1/4" Gaz ISO228
XML2	M20 BS4568	G 1/4" ISO228 BS2779
XML3	1/2"-14 NPT ANSI B2-1	1/4"-18NPTF ANSIB1.20.3
XML4	1/2" PF JIS B0202	1/4" PT JIS B0203

CAUTION / ATTENTION / VORSICHT / AVISO / ATTENZIONE

Equipment damaged
 Use the equipment within the characteristics mentioned in catalogue
Failure to follow these instructions can result equipment damage.

Equipement endommagé
 Utilisez l'équipement en respectant les caractéristiques mentionnées dans le catalogue.
Le non-respect de ces instructions peut provoquer des dommages matériels.

Gerät beschädigt
 Verwenden Sie das Gerät innerhalb der im Katalog aufgeführten Kenndaten
Die Nichtbeachtung dieser Anweisungen kann zu Materialschäden führen.

Equipo dañado
 Utilice el equipo dentro de los límites de las características que se mencionan en el catálogo
Si no se siguen estas instrucciones pueden producirse daños en el equipo.

Apparecchiatura danneggiata
 Utilizzare l'apparecchiatura secondo le caratteristiche citate nel catalogo
Il mancato rispetto di queste istruzioni può danni alle apparecchiature.

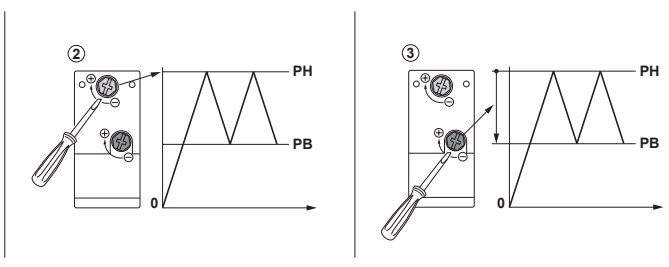
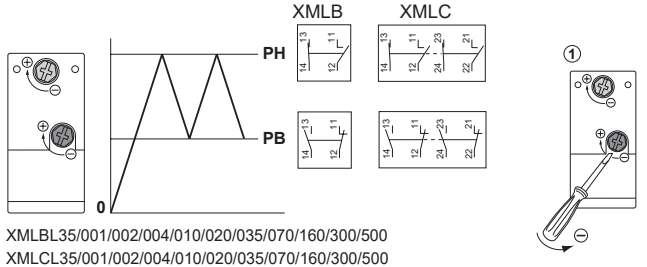
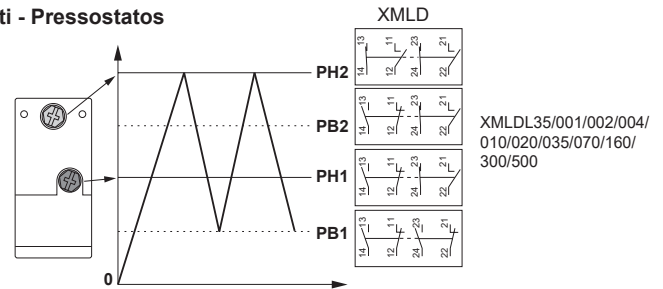
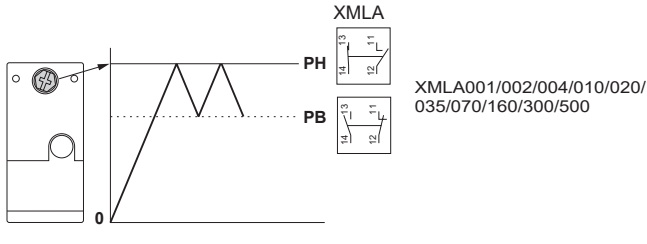
- (EN) Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel. Neither TMSS France nor any of its subsidiaries or other affiliated companies shall be responsible or liable for any consequences arising out of the use of this materia
- (FR) Les équipements électriques doivent être installés, exploités et entretenus par un personnel qualifié. Ni TMSS France ni aucune de ses filiales ou autres sociétés affiliées ne pourront être responsables des conséquences éventuelles découlant de l'utilisation de cette documentation.
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Manufacturer:
TMSS France
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 92400 Courbevoie – France

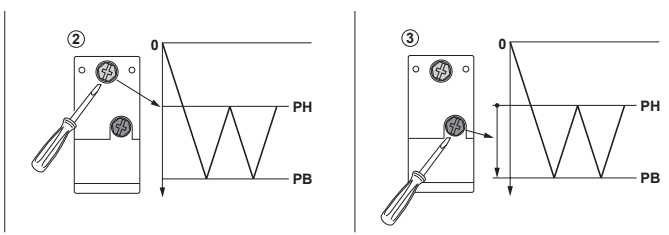
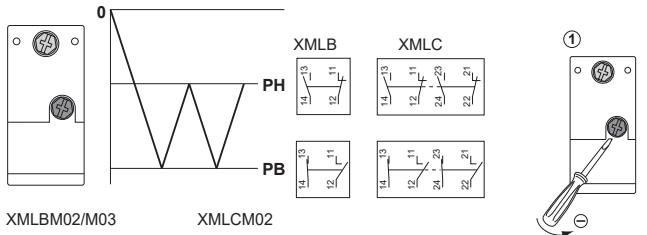
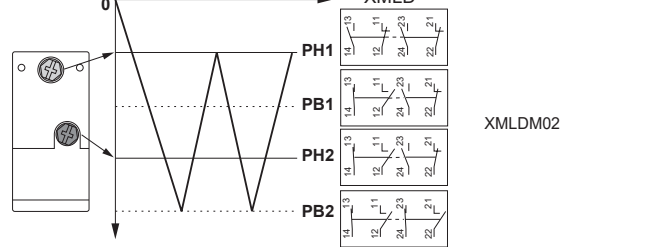
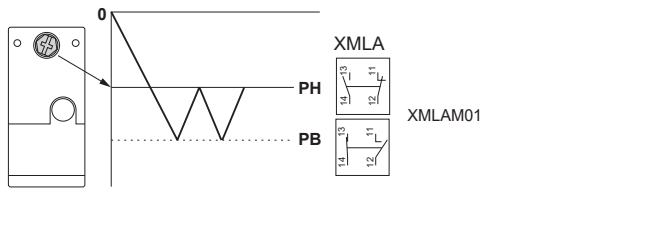
UK Representative:
YAGEO TMSS UK LIMITED
 2 North Park Road Harrogate,
 HG1 5PA, United Kingdom

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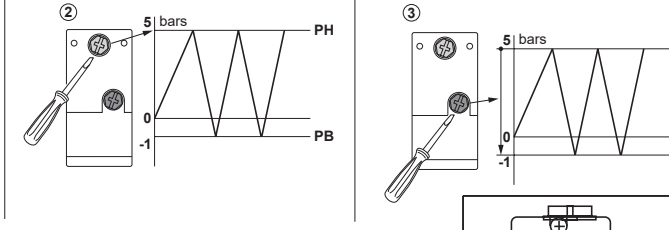
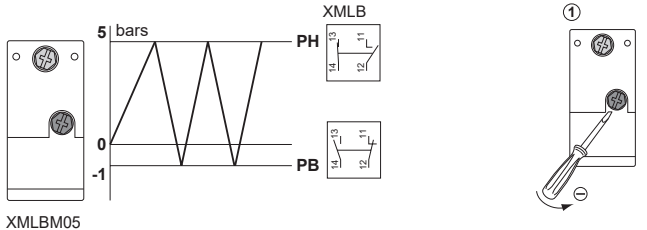
Pressure switches - Pressostats - Druckwächter - Presostatos - Pressostati - Pressostatos



Vacuum switches - Vacuostats - Vakuumschalter - Vacuostatos - Vacuostati - Vacuostatos



Vacuum pressure switches - Vacuopressostats - Vakuum Druckwächter - Vacuo Presostatos - Vacuo Pressostati - Vacuo Pressostatos

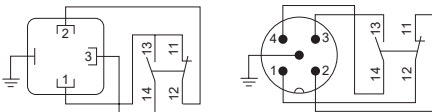


XML-A/B Wiring diagram - Schémas de raccordement - Anschlußpläne - Esquemas - Schema di cablaggio - Esquemas de ligação

Connector - Connecteur - Steckverbinder - Conector - connettore - Ligador

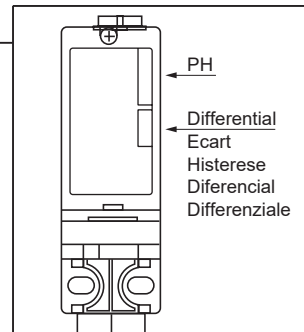
DIN 43650

M12



PH High setting point - Point haut - Oberer Schalterpunkt - Punto de disparo superior - Punto di scatto superiore
PB Low setting point - Point bas - Unterer Schalterpunkt - Punto de disparo inferior - Punto di scatto inferiore

Adjustable / Réglable / Einstellbar Regulable / Regolabile	Not adjustable / Non réglable / Nicht einstellbar / No regulable / Non regolabile
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⚠ DANGER / DANGER / GEFAHR / PELIGRO / PERICOLO

HAZARD OF ELECTRIC SHOCK, EXPLOSION, ARC FLASH, HIGH PRESSURE AIR OR FLUID
Reduce pressure to zero before disconnecting the device from the pressure source.
Disconnect all power before servicing equipment.
Failure to follow these instructions will result in death, serious injury or equipment damage.

RISQUE D'ELECTROCUTION, D'EXPLOSION, D'ARC ELECTRIQUE, AIR OU FLUIDE À HAUTE PRESSION
Remettre la pression à zéro avant de déconnecter l'appareil de la source de pression
Couper l'alimentation avant de travailler sur cet appareil.
Le non-respect de ces instructions provoquera la mort, des blessures graves ou des dommages matériels.

STROMSCHLAG-, EXPLOSIONS-, LICHTBOGEN-, HOCHDRUCKLUFT- ODER FLÜSSIGKEITGEFAHR
Reduzieren Sie den Druck auf Null, bevor Sie das Gerät von der Druckquelle abtrennen.
Vor dem Arbeiten an dem Gerät dessen Stromversorgung abschalten.
Die Nichtbeachtung dieser Anweisungen führt zu Tod, schwerer Körperverletzung oder Geräteschäden.

RIESGO DE ELECTROCUCIÓN, EXPLOSIÓN, ARCO ELÉCTRICO, FLUIDO O AIRE DE ALTA PRESION
Reduzca la presión a cero antes de desconectar el dispositivo de la fuente de presión
Desconecte toda alimentación antes de realizar el servicio.
Si no se siguen estas instrucciones provocará lesiones graves o incluso la muerte o daño al equipo

RISCHIO DI SCOSSA ELETTRICA, DI ESPLOSIONE, DI OFTALMIA DA FLASH, ARIA O FLUIDO AD ALTA PRESSIONE
Ridurre la pressione a zero prima di scollegare il dispositivo dalla fonte di pressione.
Scollegare l'apparecchio dalla presa di corrente prima di qualsiasi intervento.
Il mancato rispetto di queste istruzioni provocherà morte, gravi infortuni o danni alle apparecchiature.