

XWP10 Pressurized Washer Tank

Explosion-protected washer tank

XWP10 Pressurized Washer Tank is made of SAE 316L stainless steel and specially designed for use with explosion-protected cameras. It can be manually pressurized to 4 bar for a maximum head height of 20 meters (65.6 ft). It features an ATEX/IECEx/EAC-approved solenoid release valve, which can be controlled and powered via the network camera. It is ideal for use with cameras located in onshore, offshore, marine and heavy industrial environments. The operating temperature range is -20 °C to 60 °C (-4 °F to 140 °F). XWP10 Pressurized Washer Tank can also be mounted on walls.

- > Electropolished stainless steel finish (SAE 316L)
- > ATEX/IECEx/EAC-certified
- > Manually pressurized
- > Wall mount possibility



www.cxis.com T10091779/EN/M2.4/1805

XWP10 Pressurized Washer Tank

General	
Supported products	Explosion-protected network cameras Explosion-protected PTZ network cameras
Casing	SAE 316L stainless steel
Dimensions	413 x 711 x 255 mm (16.3 x 28.0 x 10.0 in) Cable entry (side and bottom): Ø40 mm
Weight	25 kg (55 lb) (with full tank)
Mounting	Free standing or wall mount
Power	24 V AC, max 10 W
Tank capacity	10 l (2.6 gal)
Tube length	10 m (33 ft)
Elevation	Up to 20 m (66 ft) at 4 bar (58 psi)
Operating conditions	-20 °C to 60 °C (-4 °F to 140 °F)
Approvals	Environment IEC/EN 60529 IP67 Explosion

	IEC/EN 60079-0, IEC/EN 60079-7, IEC/EN 60079-18, IEC/EN 60079-31
Certifications	ATEX (XWP10A-24) II 2 G Ex e mb IIC T4 Gb II 2 D Ex tb IIIC T135°C Db Certificate: KEMA 98ATEX2542 (solenoid) IECEx (XWP10A-24) Ex e mb IIC T4 Gb Ex tb IIIC T135°C Db Certificate: KEM 08.0002X (solenoid) EAC (XWP10R-24) II Gb T4 X III Db 135°C X Certificate: RU C-GB.OE01.B.00196
Included accessories	Installation Guide
Warranty	Axis 3-year warranty, see axis.com/warranty

Environmental responsibility:

www.axis.com/environmental-responsibility

