

## GP2 CCTV Panel 1 PS 24 V

## Explosion-protected power supply

GP2 CCTV Panel 1 PS 24 V is a power supply certified for use in potentially explosive atmospheres according to ATEX, IECEx and EAC. It is made of SAE 316L stainless steel with a corrosion-resistant epoxy paint finish. It is pre-mounted with fuses, terminals, RJ45 coupler and a 115/230 V AC transformer, which provides 24 V AC for explosion-protected cameras and washer tank. The operating temperature ranges from -40 °C to 55 °C (-40 °F to 131 °F).

- > Stainless steel (SAE 316L) housing with a corrosion-resistant finish
- > ATEX, IECEx and EAC certified for use in zones 1, 2, 21 and 22
- > Suitable for explosion-protected cameras and washer tank



www.cxis.com T10069925/EN/M4.2/1803

## GP2 CCTV Panel 1 PS 24 V

General	
Supported	Explosion-protected network cameras
products	Explosion-protected PTZ network cameras
	GP2 CCTV Panel 1
code	
Casing	IP66-rated SAE 316L stainless steel casing
•	Corrosion-resistant epoxy paint finish
	Cable entries
	4x M20x1.5P
	1x entry fitted with certified stainless steel plug and fibre washer
Sustainability	PVC free
Environment	Indoor/outdoor
Power	Input
	120 V AC, max 1.5 A
	230 V AC, max 0.75 A
	24 V AC, max 5 A
	Output
	24 V AC, 120 W, max 5 A
Operating	-40 °C to 55 °C (-40 °F to 131 °F)
conditions	Humidity 10–100% RH (condensing)
Approvals	Safety
* *	IEC 60364-4-41
	Environment

	EN 60529 IP66 Explosion EN 50014, EN 50018, EN 60079-0, EN 60079-1, EN 60079-31
Certifications	ATEX II 2 G Ex d IIB T4 Gb II 2 D Ex tb IIIC T135 °C Db Certificate: Baseefa 15ATEX0190 IECEx Ex db IIB T4 Gb Ex tb IIIC T135 °C Db -40 °C ≤ T <sub>amb</sub> ≤ 55 °C Certificate: IECEx BAS 18.0002X EAC 1Ex d IIb T4 Gb Ex tb IIIC T135 °C Db Certificate: RU C-GB.ΓБ04.B.00616
Connectors	RJ45 coupler, CAT6, shielded Terminals for power and washer control
Dimensions	480 x 275 x 243 mm (18.9 x 10.8 x 9.6 in)
Weight	85 kg (187 lb)
Warranty	Axis 3-year warranty, see www.axis.com/warranty

Environmental responsibility:

www.axis.com/environmental-responsibility

