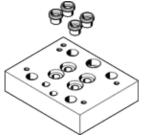
## Multi-pin CPV14-VI-P2-1/8-C Part number: 539498 Classic - do not use for new projects

For valve manifold CPV.

Modern alternatives can be found by entering the first four characters of the type code in the search field.



## **Data sheet**

Feature	Value
CE symbol (see declaration of conformity)	according to EU-Ex protection guideline (ATEX)
UKCA marking (see declaration of conformity)	To UK EX instructions
	To UK RoHS instructions
Explosion protection certification outside the EU	EPL Db (GB)
	EPL Db (IEC-EX)
	EPL Dc (IEC-EX)
	EPL Gb (GB)
	EPL Gb (IEC-EX)
	EPL Gc (IEC-EX)
Certificate issuing department	IECEX TUR 12.0002X
	TÜV 06 ATEX 7334 X
	TÜV 21 UKEX 7013 X
ATEX category Gas	II 2G
ATEX category Dust	II 2D
Explosion ignition protection type Gas	Ex eb IIC Gb
Explosion ignition protection type Dust	Ex tb IIIC Db
Explosion-proof ambient temperature	-10°C <= Ta <= +60°C
Corrosion resistance classification CRC	2 - Moderate corrosion stress
PWIS conformity	VDMA24364-B1/B2-L
Product weight	500 g
Materials note	Conforms to RoHS
	Halogen-free
	Free of copper
Material seals	NBR
Material plate	Wrought Aluminum alloy