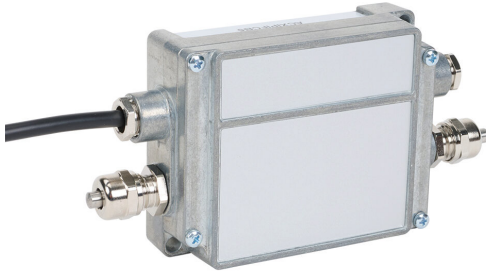


ACXIPIFCB5 Cut Sheet



Optris discrete/analog process interface module, Analog Input: up to 3-channel, voltage, Analog Output: 3-channel, current/voltage, Discrete Input: up to 3-point, Discrete Output: 4-point, relay. For use with Optris Xi 410 LT series thermal cameras.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/ACXIPIFCB5>

Technical Specifications

Brand	Optris
Item	Process interface module
I/O Module Type	Discrete/analog
Number of Analog Input Channels	Up to 3
Number Of Input Channels	3
Analog Input Signal Type	Voltage
Number of Non-Isolated Analog Input Commons	1
Number of Points per Analog Input Common (TXT)	Up to 3
Input Voltage Signal Range	0–10 VDC
Number of Analog Output Channels	3
Analog Output Signal Type	Current/voltage
Number of Non-Isolated Analog Output Commons	1
Number of Points per Analog Output Common	3
Output Current Signal Range	0–20 mA and 4–20 mA
Output Voltage Signal Range	0–10 VDC

Number of Discrete Input Points	Up to 3
Number of Input Points	3
Nominal Input Voltage	10 VDC
Number of Non-Isolated Discrete Input Commons	1
Number of Points per Discrete Input Common	3
Number of Discrete Output Points	4
Number of Output Points	4
Nominal Output Voltage	0–30 VDC
Discrete Output Type	Relay
Relay Configuration	(4) Form A (SPST) relays
Load Current	400 mA/point
External Power Requirement	5–24 VDC
For Use With	Optris Xi 410 LT series thermal cameras
Requires	Optris OPRIS-PIX-CONNECT configuration and monitoring software

Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link:
<https://cdn.automationdirect.com/static/drawings/2d/ACXIPIFCB5.pdf>
See store item page for other formats.