DW-AD-703-C23 Cut Sheet

Contrinex inductive proximity sensor, rectangular, 32 x 20 x 8mm body, stainless steel housing, PNP, N.O. output, 7mm sensing distance, flush, 180 Hz switching frequency, IP68 IP69K, pigtail.

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

https://www.automationdirect.com/pn/DW-AD-703-C23

Technical Specifications

Brand	Contrinex		**Operating Voltage**	10-30 VDC
Item	Proximity sensor		**Operating Temperature**	-25 to 85 deg C
Sensor Type	Inductive		**Weld Field Immune**	No
Application	Harsh duty, full metal and small space		**Chip Immune**	No
Shape	Rectangular		**IP Rating**	IP68 IP69K
Housing Size	32 x 20 x 8mm body		**Connection**	Pigtail
Housing Material	Stainless steel		**Communication Port and Connection Type(s)**	(1) 3-wire pigtail (IO-Link) port(s)
Sensing Method	Extended sensing		**Port Protocol(s)**	IO-Link Class A Device
Adjustable	No		**Port Speed(s)**	IO-Link COM2
Number of Wires	3		**IO-Link Version**	IO-Link v1.0
Switching Output	PNP		**Standard I/O Mode Supported**	Yes
Operation Mode	N.O. output		**Conductor Size**	26 AWG
Sensing Distance	7mm		**Cable Length**	6.5ft/2m
Mounting Type	Flush			
IO-Link Compatible	Yes			
Switching Frequency	180 Hz			

Agency Approvals

UL Listed File #	E239373
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/DW-AD-703-C23.pdf
See store item page for other formats.