1783CMS20DP

Allen-Bradley Stratix 5200 Stratix 5200 18 Copper Gigabit Ethernet 2 Combo GE Full CIP DLR

NETWORK MEDIA



Component type	Network switch
Range	Stratix 5200
Model	N/A
Product status	Existing

Stratix® 5200 Managed Industrial Ethernet Switches offer a versatile design supporting various copper and fibre models with Layer 2 switching. This compact, scalable switch has embedded Cisco technology that can be used in applications with small, isolated, or complex networks. With integration into Studio 5000 Automation, you can leverage FactoryTalk® View faceplates and Add-on Profiles.

ELECTRICAL	Layer 2	Yes
	Manageable	Yes
COMMUNICATION	Ethernet	Yes
	Supporting protocol for IEEE PTP	Yes
	Supporting protocol for ODVA CIP Security	Yes
	For security application	Yes
	Token Ring	Yes
	Number of combination-ports RJ45/Mini GBIC	2
	Number of ports 1000 Mbps RJ45	18
CONSTRUCTION	Mounting method	DIN rail mounting
	IP rating	IP30
DIMENSIONS	Height	127 mm
	Width	109.2 mm
	Depth	129 mm
ENVIRONMENT	Operating temperature	-40…60
CERTIFICATES/APPROVALS	According to IEC 62443-4-2	Yes

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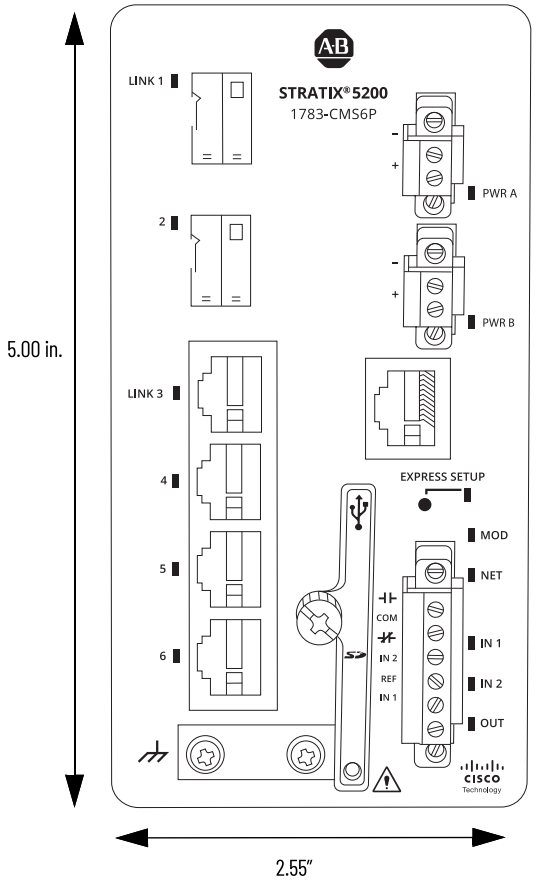
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DIMENSIONAL DIAGRAM

These diagrams are representative of the Stratix 5200 Ethernet switches. The following images show the 1783-CMS6P switch. Actual faceplates vary depending on the catalog number and are listed in Table .



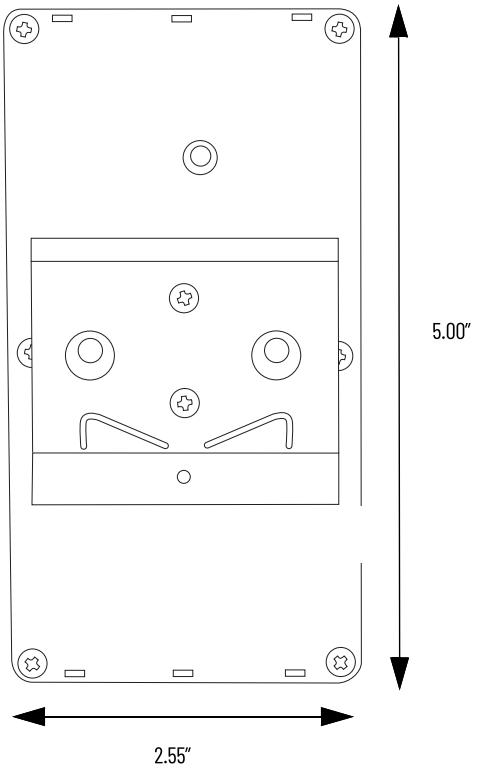


Table - Stratix 5200 Switch Dimensions

Cat. No.	Dimensions (H x W x D)
1783-CMS6B, 1783-CMSS6P	5.00 in. x 2.55 in. x 4.33 in.
1783-CMS10B, 1783-CMS10P	5.00 in. x 3.00 in. x 4.33 in.
1783-CMS20DB, 1783-CMS20DP	5.00 in. x 4.30 in. x 5.08 in.
1783-CMS10DP, 1783-CMS10DN	5.00 in. x 3.00 in. x 5.08 in
1783-CMS20DN	5.00 in. x 4.30 in. x 5.08 in

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