889PF4DCH

AB 889P Cordset Connector IDC Terminal Chamber 4Pin 22 to 26AWG Pico Female



Component type	Circular connector, mounting (without cable)
Range	889
Model	N/A
Product status	Existing

The Allen-Bradley 889 cordsets provide secure connections for proximity sensors, limit switches, photoelectric sensors, and other field devices. Available in a variety of connector configurations, housing materials and cordsets including connectors at each end and patchcords, splitters and tees, distribution boxes, V- and Y-cables, field-attachable connectors, and panel-mount receptacles.

ELECTRICAL	Rated current In	3 A
	Rated voltage	22 V
	Number of poles	4
CONSTRUCTION	Degree of protection (IP), mounted	IP67
	Type of plug-in contact, outer side	Female (bus)
	Material housing	Brass
	Coating housing	Nickel-plated
	Material of contact surface	Gold
	Mounting method	Freely positionable
DIMENSIONS	Screw-in thread	M8
ENVIRONMENT	Operating temperature	-25…85 °C

Published on 31 August 2026