# Specifications

#### Photo is representative

## Eaton CDR1034

Eaton Crouse-Hinds series PowerMate CDR receptacle, 100A, Three-wire, four-pole, Style 2, Copper-free aluminum, 600 Vac/250 Vdc

General specifications		
PRODUCT NAME	Eaton Crouse-Hinds series PowerMate CDR receptacle	
CATALOG NUMBER	CDR1034	
UPC	662276276895	
PRODUCT LENGTH/DEPTH	5.25 in	
PRODUCT HEIGHT	4.25 in	
PRODUCT WIDTH	4.25 in	
PRODUCT WEIGHT	2.2 lb	



### Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous Locations
STANDARDS TYPE	NEC/CEC
NEMA RATING	4X

Product specifications		
AMPERAGE RATING	100A	
GROUNDING TYPE	Style 2	
CONFIGURATION	Three-wire, four-pole	
VOLTAGE RATING	600 Vac/250 Vdc	
MATERIAL	Copper-free aluminum	

Resources	
3D CAD DRAWING PACKAGE	Eaton Crouse-Hinds CDR1034 3D drawing
BROCHURES	<u>PowerMate Drilling Pin</u> and Sleeve Devices <u>brochure</u>
CATALOGS	PowerMate Drilling Pin and Sleeve Devices catalog page
CERTIFICATION REPORTS	<u>PowerMate Drilling Pin</u> and Sleeve Devices UL <u>certification (Receptacles)</u>
INSTALLATION INSTRUCTIONS	IF 1632 - 30, 60, 100 and 150A PowerMate Pin and Sleeve Devices IF 1834 - PowerMate Pin
	and Sleeve Devices with Nested Bushing
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - CDR1034 PowerMate Connectors

IFICATION REPORTS	PowerMate Drilling Pin and Sleeve Devices UL certification (Receptacles)
ALLATION RUCTIONS	IF 1632 - 30, 60, 100 and 150A PowerMate Pin and Sleeve Devices
RUCTIONS	IF 1834 - PowerMate Pin and Sleeve Devices with Nested Bushing
IFICATIONS AND	Eaton Specification Sheet - CDR1034
	PowerMate Connectors

PROJECT NUMBER:	
PREPARED BY:	
DATE:	



**PROJECT NAME:** 

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