

Specifications

Eaton 823



Photo is representative

Eaton Crouse-Hinds series pull elbow, Rigid/IMC, Gender end 1: female, Gender end 2: female, Malleable iron, 90°, 1-1/4", Rigid to rigid (female to female)

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series rigid/IMC pull elbow
CATALOG NUMBER	823
PRODUCT LENGTH/DEPTH	3.63 in
PRODUCT HEIGHT	3.63 in
PRODUCT WIDTH	3.63 in
PRODUCT WEIGHT	1.18 lb



Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous
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Product specifications

CONDUIT TYPE	Rigid/IMC
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	Locations
STANDARDS TYPE	NEC/CEC

TYPE	Rigid to rigid (female to female)
GENDER END 1	Female
GENDER END 2	Female
SHAPE	90° angle
TRADE SIZE	1-1/4"
MATERIAL	Malleable iron

Resources

CATALOGUES	Crouse-Hinds series Malleable and Zinc Pull Elbows and Tees - Rigid-IMC catalog page
CERTIFICATION REPORTS	Pull Elbows and Tees - Rigid-IMC UL certification (810, 820 and 850 series) Pull Elbows and Tees - Rigid-IMC Canadian certification (810, 820 and 850 series)
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - 823

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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