

**HC14193120562 TYPE 710, 700 AMP
DUAL POLE SWITCH.**

By Hubbell Industrial Controls (ICD)
Catalog # [HC14193120562](#)



TYPE 710, 700A DUAL POLES SWITCH

Features

- Electrically controlled
- Non-interrupting
- Mechanically interlocked
- Silver-plated current-carrying connections
- Molded coils
- Silver alloy main contacts
- High dielectric and mechanical strength

General

Auxiliary Contacts	2 NO & 2 NC
Catalog Number	HC14193120562
DC Coil Voltage	74
Mounting Method	Mounts on a 3 in. wide channel support with two 3/8 in. screws
Operating Temperature Range	20
Celsius	
Series	710
Through current capability	15000

Type Definite Purpose

Dimensions

Weight 17.3 lb

Electrical Ratings

Amperage Rating	1250 A
Current / Amperage Rating	700 A
Maximum Current Rating Amps Continuous	700 Amps @ 40°C Ambient
Operating Voltage	1500
Resistance	125
Voltage Rating Description	1500 V

Product Assets

[Catalogs - 100D DC Devices Brochure](#)
[Catalogs - 42710 700 Amp Two Pole Switch Catalog](#)
[Specifications - HC14193120562](#)