

HC58990105 CONTROL RELAY TYPE 5320 PA 230VDC 2 AUX

By Hubbell Industrial Controls (ICD)

Catalog # [HC58990105](#)

TYPE 5320 DC VOLTAGE CONTROL RELAY, PA, 250 VOLTS, 2
N.O./N.C. CONTACTS

Features

- VR voltage relays are used to reversing-plugging controllers with Emergency or Service Dynamic Braking, and for armature shunt contactors on multi-step slowdown circuits.
- JK voltage relays are used for initiating high speed lowering on hoist controllers.
- LSR is a Limit Switch Relay standard for hoist control panels with power limit switch.
- NP is a Non-Plugging Relay for compound and shunt motors.
- PR Plugging Relays are rectifier type used on DC reversing plugging control panels to limit motor torque during plugging operations.
- The DC relay line uses the latest technology in molded plastic material for parts requiring high strength and insulating qualities.
- Completely front-mounted, front-wired, the glass reinforced polyester base has excellent dielectric properties.



- These relays are suited for either angle iron frame mounting or steel panel mounting.
- The magnet coil is completely encapsulated.
- The contacts are bridge-type, double-breaking, silver cadmium oxide consisting of one (1) normally open (N.O.) and one (1) normally closed (N.C.) set of contacts in a common assembly block.

General

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|----------------|---------------|
| Catalog Number | HC58990105 |
| Item Type | Voltage Relay |
| Series | 5320 |

Product Assets

[Catalogs - 5320 DC Relays Specifications](#)
[Specifications - HC58990105](#)