

PV-Dry Riser Cabinet



Description

Dry riser cabinets are made of 1.25 mm steel sheeting. All cabinets have a welded structural back wall. The doors turn down 180 degrees. There are two models of dry riser cabinets: dry riser inlet cabinet PV-SK and dry riser outlet cabinet PV-KK. Cabinets are red as standard, but also available in other colours.

Coating

Epoxy powder coating

Standard colours:

- grey (RAL 7040)
- white (RAL 9016)
- red (RAL 3020)

Valves

Inlet cabinets are equipped with 2x DN 80 fittings and a DN80 Victaulic fitting for the dry riser. Also available equipped with one valve.

Outlet cabinets are equipped with 2x DN 50 fittings and a DN50 Victaulic fitting for the dry riser. Also available equipped with one valve.

Lock

The dry riser cabinet doors are equipped with 10 mm triangle key lock.

Dry Riser Cabinet

| GTIN code | Model | Fitting for inlet/fire hose | Fitting for dry riser | Dimensions (W x H x D) mm |
|------------------|--------------|------------------------------------|------------------------------|----------------------------------|
| 6415829698361 | PV-SK | 2 x DN80 | DN80 Victaulic fitting | 600 x 600 x 500 |
| 6415829698378 | PV-KK | 2 x DN50 | DN50 Victaulic fitting | 650 x 400 x 300 |