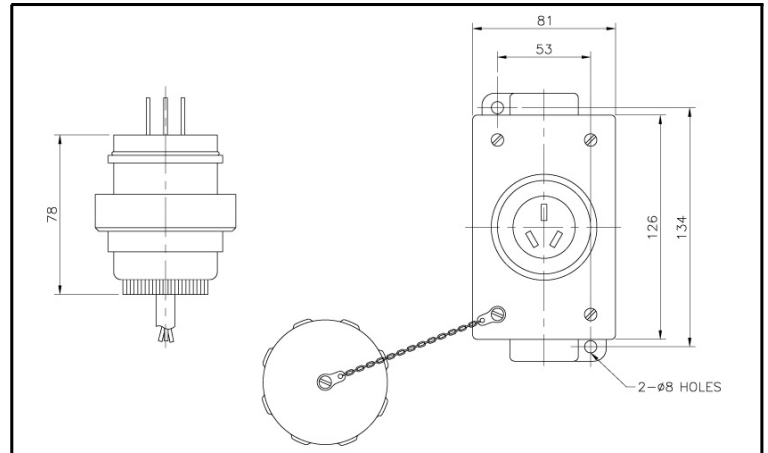


Plugs And Receptacles VWPR Series

Weatherproof Type

❖ Dimension



❖ Application

- VWP Plugs and VWR Receptacles are used ;
- wherever dust, dirt, moisture and corrosion are a problem.
 - outdoor or in locations where frequent washdowns occur, as in dairies and food processing plant.

❖ Features

- VWR receptacle housing are used :
- with cast device boxes, either surface mounted or installed flush in a wall.
 - with single gang, two gang tandem and multiple gang boxes having individual cover openings.
 - A threaded cap which effectively seal housing when not use.
- VWP Plugs included :
- A molded Neoprene hood with integral sleeve to seal the cord entrance
 - A aluminum ring which clamps the hood to receptacle housing face, to complete watertight seal when plug is in use.

❖ Standard Finish

- MUNSELL No. 7.5BG 6/1.5
- If you want another color, contact us please.

❖ Standard Materials

- Receptacle : Cast aluminium alloy
- Cap : Cast aluminium alloy
- Device Box : Cast aluminium alloy

❖ Electrical Rating Ranges

- 15 Amperes
- 20 Amperes

❖ VWR Receptacles and VWP Plugs

| Rating | Cover with Recept. Cat # | Style | Plug Cat # | Cord Dia. |
|----------------------|--------------------------|------------------|------------|-----------|
| 15 Amp. 125 Volts | VWR-1512 | 2 Wire 3 Pole | VWP-1512 | 1.27~15.8 |
| 15 Amp. 250 Volts | VWR-1525 | 2 Wire 3 Pole | VWP-1525 | 1.27~15.8 |
| 20 Amp. 125 Volts | VWR-2012 | 2 Wire 3 Pole | VWP-2012 | 1.27~15.8 |
| 20 Amp. 250 Volts | VWR-2025 | 2 Wire 3 Pole | VWP-2025 | 1.27~15.8 |