

# DR Duplex Receptacle

## DESCRIPTIONS

Packaged in a touch-proof enclosure to eliminate the possibility of accidental shock. The universal mounting foot allows the outlet box to be mounted either vertically or horizontally in your panel. Touch-proof screw terminal block provides a reliable connection.

## FEATURES

- DIN-rail mount duplex receptacle
- Vertical or horizontal mounting
- Snap on foot provides fast installation or can be fixed with screws in control cabinet
- Fits on 35 mm wide DIN-rail
- Ground prong reversed for greater protection
- Screw terminal connection via touch-proof terminal blocks
- Available with GFI (Ground Fault Interrupting)
- UR Recognized

## APPLICATIONS

- Test & Diagnostic Equipment
- Computers/Printers
- Power Tools
- Soldering Iron
- Displays
- Lighting
- Fan



## GENERAL SPECIFICATIONS

### Technical Data

Rated Voltage . . . . .120 V AC  
 Rated Current . . . . .15 or 20 AMPS  
 Maximum Wire Size . . . . .#10 AWG

### Housing Data

Color . . . . .Black  
 Material . . . . .PVC V01550  
 Maximum Temperature . . . . .40° C

### Dimensions

Length . . . . .5.32 in. (135 mm)  
 Width . . . . .2.95 in. (75 mm)  
 Depth . . . . .2.56 in. (65 mm)

## DR Duplex Receptacle Selection Chart

AMP	CATALOG NUMBER	APPROX. SHIP WEIGHT LBS (Kg)
15	DRR-15	.41 (.19)
15	DRR-15GFI	.46 (.21)
20	DRR-20	.41 (.19)
20	DRR-20GFI	.46 (.21)

## Redundancy Applications

**For critical load applications redundancy may be required**

All the DR Series power supplies can be connected in parallel for redundancy, so if one power supply fails, there is adequate power reserve in the remaining unit to continue supporting the critical load (Reference Figure 1).

