

# GESRM2

## Decorative IP Floor Outlet

A simple solution just got clever. The GESRM2 floor outlet box is designed for use in screed, cavity and raised floor applications. When not in use it is dust and water resistant to IP65. It is ideal for P.V.C and tiled internal floors that need wet cleaning. The unit can be fitted with one general purpose power outlet, two RJ45 data / telephone outlets, or one auto switched power outlet and two RJ45 data / telephone outlets. The GESRM2 is also available as a directional spotlight.

The IP65 rated lid section is manufactured from die cast zinc non-slip surfacing. Surfaces available are: stock nickel and aged brass. The undercarriage is manufactured from 1.2mm galvanized steel.



Carpet trim lid



Butted-edge lid

### Key Features

- » Easy-grab handle and functional cable exit when lid closed.
- » Provision for 6 standard outlet plates to suit a wide variety of Power, Data and AV requirements.
- » Angled mounting plates with cable passthrough underneath.
- » Suit both screed and raised floor applications.
- » 25 & 32mm knock-outs to suit large data access requirements
- » CAT6 & CAT6A compliant.

#### CUT OUT SIZES:

- » GESRM2 - 115mm
- » DEPTH - 100mm

<b>GESRM2B/CT/NI</b>	IP65 rated Floorbox with non-slip nickel finish carpet trim, 1 x 10amp GPO and provision for 2 x data / telephone
<b>GESRM2B/CT/BR</b>	IP65 rated Floorbox with non-slip brass finish carpet trim 1 x 10amp GPO and provision for 2 x data / telephone
<b>GESRM2A/BE/NI</b>	IP65 rated Floorbox with non-slip nickel finish butted edge lid & 1 x 10amp GPO
<b>GESRM2B/BE/NI</b>	IP65 rated Floorbox with non-slip nickel finish butted edge lid 1 x 10amp GPO and provision for 2 x data / telephone
<b>GESRM2A/BE/BR</b>	IP65 rated Floorbox with non-slip brass finish butted edge lid & 1 x 10amp GPO
<b>GESRM2B/BE/BR</b>	IP65 rated Floorbox with non-slip brass finish butted edge lid 1 x 10amp GPO and provision for 2 x data / telephone
<b>DBLV/5E**</b>	Leviton data jack - Cat 5E
<b>DBLV/6**</b>	Leviton data jack - Cat 6

## Technical Specification

<b>PROTECTION</b>	IP65 when closed
-------------------	------------------