



Technical Data

Combination Plate

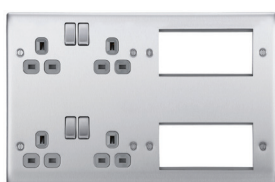
Brief product description:

The BG Nexus Metal Combination Plate has a sleek and slim profile with softly rounded edges, and allows you to fit a range of Euro modules to customise media outlets as required.

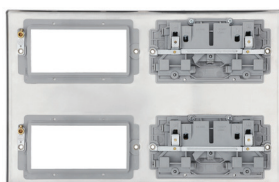
Features:

- Sleek and slim profile with softly rounded edges
- 2 x Double power sockets for standard 3 pin UK plug
- Euro Module apertures 50mm H x 100mm W - fits up to 8 modules
- Fixed integrated plastic gasket to protect metal edges from moisture
- Colour matched fixing screws
- Angled in-line colour coded terminals with backed out screws for fast installation
- Easy to install, supplied with fixing screws and installation instructions
- Twin earth fitted as standard for high integrity circuits
- Modules of mains and extra low voltage rating must not be fitted to the same front plate aperture Ref. BS 7671:2008

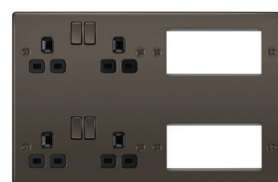
Product Images



NBS222EM8G



NPC222EM8W



NBN222EM8B

Technical Specifications

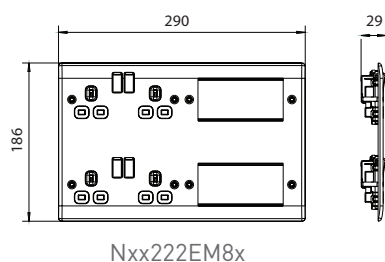
Standard(s)	BS 1363-2:2016+A1:2018
Rating	13 Amp 250V AC
Terminal Capacity	3 x 2.5mm ² 3 x 4mm ² 2 x 6mm ²
RoHS Directive	Yes
WEEE Directive	Yes
Mounting Box Depth (Min)	47mm (HGS07/C4)
Fixing Centres	120.6mm x 4





Combination Plate

Line Diagrams



Packaging Information

Cat No.	Description	Packaging Type			Pack Quantity			Barcode		
		Product	Inner Box	Outer Box	Each	Inner Box	Outer Box	Individual	Inner Box	Outer Box
NBS222EM8G	NBS COMBI PLATE	Printed bag	Printed Box	Printed Box	1	-	20	5050765048323	-	5050765048385
NPC222EM8W	NPC COMBI PLATE	Printed bag	Printed Box	Printed Box	1	-	20	5050765107259	-	5050765107273
NBN222EM8B	NBN COMBI PLATE	Printed bag	Printed Box	Printed Box	1	-	20	5050765236775	-	5050765236782

Weights & Dimensions

Cat No.	Description	Dimensions (H x W x D) cm				Weight (kg)				CBM (m ³)
		Unpacked Product	Packed Product	Inner Box	Outer Box	Unpacked Product	Packed Product	Inner Box	Outer Box	Outer Box
Nxx222EM8x	COMBI PLATE	18.6 x 29.0 x 2.9	28.0 x 41.0 x 3.4	-	21.6 x 31.6 x 39.6	0.608	0.620	-	12.74	0.02703