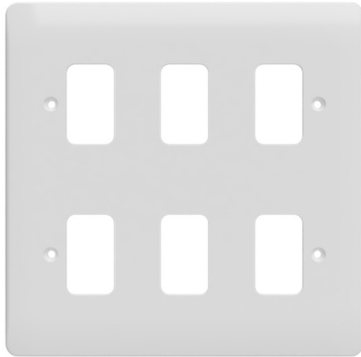


Grid Plates



Description

A wide range of grid plates are available to match and extend each of Deta Vimark's wiring accessory ranges.

Each grid plate is supplied in its own protective bag, and for 6g and 8g in its own box, keeping the plate in pristine condition right up to the point of installation.

Deta Vimark gives designers and contractors the ability to mix and match modules and grid plates to meet project and industry requirements quickly and effectively.

Features

- Every grid plate comes in its own protective bag
- Every plate is identified with its catalogue number
- Fixing screws included with grid plates
- Grid frames are supplied separately to grid plates
- 25-year guarantee

Range

Grid Plate Vimark Pro 1g	VP2701
Grid Plate Vimark Pro 2g	VP2702
Grid Plate Vimark Pro 3g	VP2703
Grid Plate Vimark Pro 4g	VP2704
Grid Plate Vimark Pro 6g	VP2706
Grid Plate Vimark Pro 8g	VP2708

Back Boxes

- A wide range of back boxes are available, please see the Selection Chart below.
- We recommend using the deepest back box available to give the most amount of wiring space.
- Boxes for 6g and 8g have both 20mm and 25mm conduit knockouts.

Standards

- BS EN 60669-1 : 2018

Product Selection

Grid Plates		Grid Frames		Back Boxes							
No. of Gangs	Part No.	No. of Gangs	Part No.	Surface		Dry Lining		Flush Metal		Metalclad	
				Part No.	Depth	Part No.	Depth	Part No.	Depth	Part No.	Depth
1g	35mm	1g	G3401	V1222	33mm	DB2540	35mm	DB164	35mm	M1228	41mm
2g	35mm	2g	G3402	V1224	33mm	DB2541	35mm	DB164	35mm	M1228	41mm
3g	40mm	3g	G3403					DB165	35mm	M1229	41mm
4g	40mm	4g	G3404					DB165	35mm	M1229	41mm
6g	60mm							DB171	42mm	M1230	42mm
8g	60mm							DB171	42mm	M1230	42mm

- We recommend using the deepest back box available to allow for greatest amount of wiring space
- When using buzzer units, use at least 40mm deep back boxes