



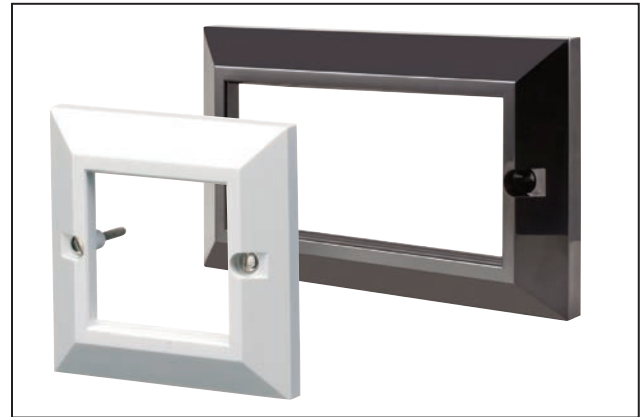
Alpha Snap Faceplates

Flat and Bevelled

Application/Product Description

The flat single faceplate accepts 2 single Alpha Snap modules or 1 triple Alpha Snap module, the double faceplate accepts 4 single Alpha Snap modules or 2 triple Alpha Snap module.

The Alpha Snap face plate is made from ABS plastic which is fire retardant.



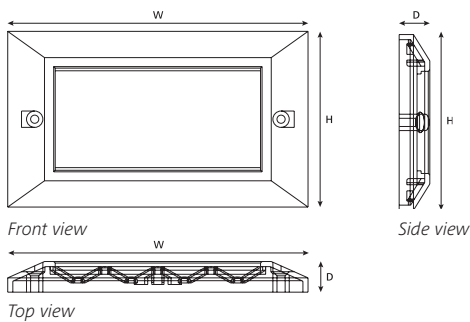
Alpha Snap Single and Double Faceplates (Bevelled shown)

Technical Data

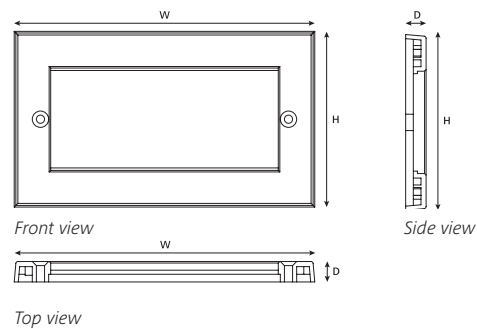
| Style | Bevelled | | | | | | Flat | | | | | |
|------------------------|-------------------------|-------|--------|-------------|------|--------|-------------|-------|--------|-------------|------|--------|
| | Double Gang | | | Single Gang | | | Double Gang | | | Single Gang | | |
| | | | | | | | | | | | | |
| Dimensions (mm) | H | W | D | H | W | D | H | W | D | H | W | D |
| | 87.0 | 148.0 | 15.0 | 87.0 | 87.0 | 15.0 | 86.0 | 147.0 | 10.0 | 86.0 | 86.0 | 10.0 |
| No of Outlets | Single | | Triple | Single | | Triple | Single | | Triple | Single | | Triple |
| | 4 | | 2 | 2 | | 1 | 4 | | 2 | 2 | | 1 |
| Outlet Style | Alpha Snap and GigaBand | | | | | | | | | | | |
| Weight (g) | 37.1 | | | 23.8 | | | 30.5 | | | 25.2 | | |
| Materials | ABS | | | | | | | | | | | |
| Colour | White | | Black | Grey | | White | | | | | | |

Technical Diagrams

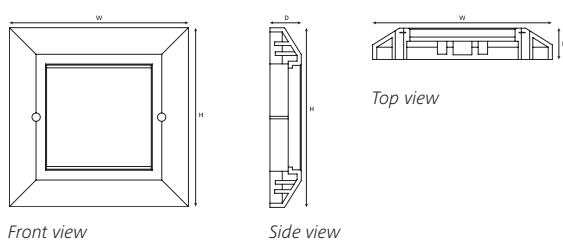
Double Bevelled



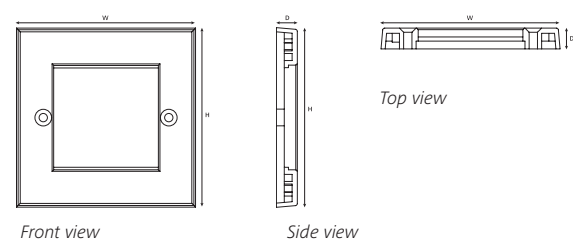
Double Flat



Single Bevelled



Single Flat



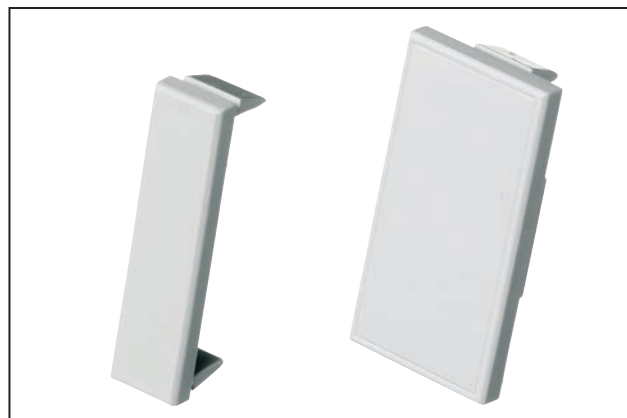


Alpha Snap Blanks

Quarter and Half Blanks

Application/Product Description

The Alpha Snap Quarter and Half Blanks fit into both the bevelled and flat Alpha Snap Faceplates, providing a professional finish where any spaces may be left. The blanks can be simply removed if additional outlets are required in the future.



Alpha Snap Quarter and Half Blanks

Technical Data

| Style | Quarter Blank | | | Half Blank | | |
|-----------------|---------------|------|------|------------|------|------|
| Dimensions (mm) | H | W | D | H | W | D |
| | 50.0 | 12.5 | 14.0 | 50.0 | 25.0 | 14.0 |
| Weight (g) | 2.3 | | | 4.1 | | |
| Materials | ABS | | | | | |
| Colour | White | | | | | |



Alpha Snap Adaptor

Angled

Application/Product Description

The adaptor positions the Alpha Snap modules at a 35° angle achieving optimum bend radius offering better protection to the cable and higher performance.

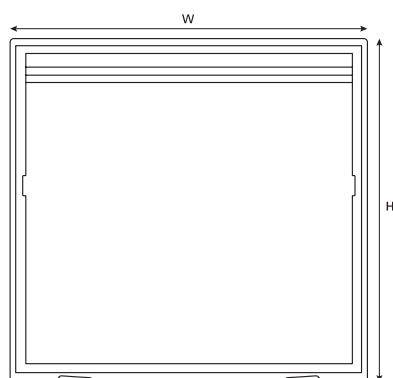
Technical Data

| | | | |
|------------------------|-------|------|------|
| Dimensions (mm) | H | W | D |
| | 50.0 | 25.0 | 27.0 |
| Weight (g) | 6.3 | | |
| Materials | ABS | | |
| Colour | White | | |

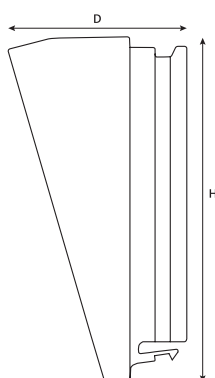


Alpha Snap Angled Adaptor

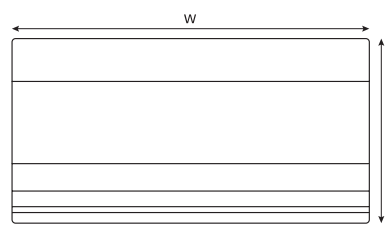
Technical Diagrams



Front view



Side view



Top view



6C Adapters

Alpha Snap Module

Application/Product Description

The 6C Adapter allows 6C sized outlets and modules to be used in the HellermannTyton Alpha Snap Faceplates and sub floor boxes.

The 6C Adapter provides space for 2 6C modules.

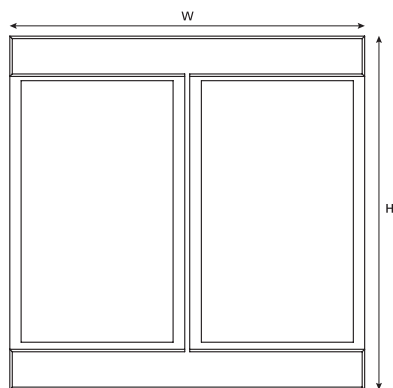


6C Adapters

Technical Data

| | | | |
|------------------------|-------|------|-----|
| Dimensions (mm) | H | W | D |
| | 50.0 | 50.0 | 8.0 |
| Weight (g) | 3.7 | | |
| Materials | ABS | | |
| Colour | White | | |

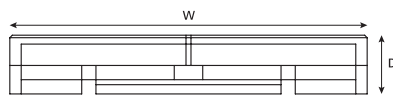
Technical Diagrams



Front view



Side view



Top view

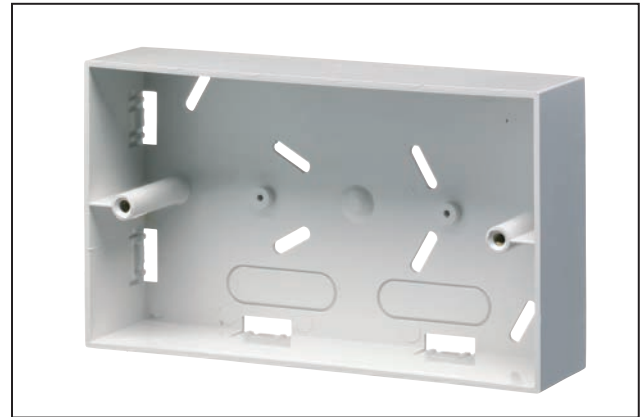


Alpha Snap Back Boxes

Double and Single




Application/Product Description

The Alpha Snap Single and Double Back Boxes are designed to work with all double and single face plates. The back boxes are wall mountable and have multiple punch-out cable entry points.



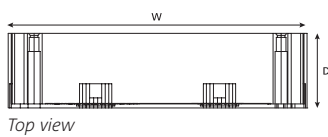
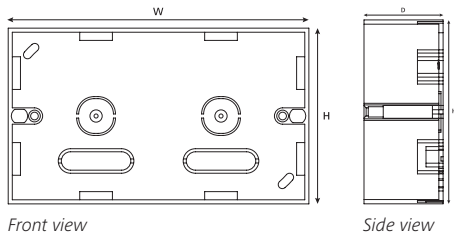
Double Back Box

Technical Data

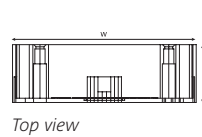
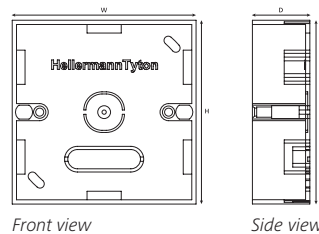
| Style | Double 37mm | | | Single 37mm | | | Single 27mm | | |
|-----------------|---|-------|------|-------------|---|------|-------------|---|------|
| |  | | | |  | | |  | |
| Dimensions (mm) | H | W | D | H | W | D | H | W | D |
| | 86.0 | 147.0 | 37.0 | 86.0 | 86.0 | 37.0 | 86.0 | 86.0 | 27.0 |
| Weight (g) | 59.0 | | | 41.4 | | | 33.2 | | |
| Materials | ABS | | | | | | | | |
| Colour | White | | | | | | | | |

Technical Diagrams

Double 37mm



Single 27mm



Single 37mm

