

Hamilton® GRID-IT Modules

A comprehensive range of Grid-Fix electrical wiring accessory modules

Grid-It switches and sockets are grid-fixed to provide flexibility. Separate modules can be clipped together on the grid to create the desired combination. This can be done on-site for an instant solution.

- Flexibility of separate modules
- Clip-in inserts to create project-specific combinations
- Larger sized plates
- Neon switch halos for visual identification; available in four colours
- Printed words or symbols for appliance or function identification
- Available on many regular Hamilton plate styles



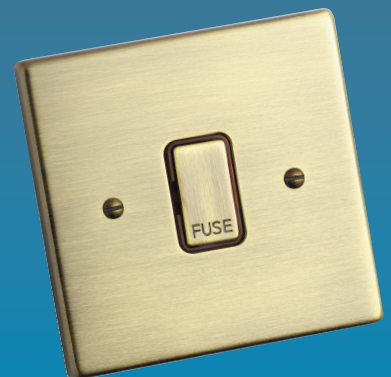
8P + I K21 B + I R21 SS-B



77C + I NO R



86C + I KEL W



72 + I FN SB-R



86 + I SS1 SC-W

Hamilton® *fashion, finish, function and flexibility*

Hamilton® GRID-IT Modules

Intermediate Push On/Off Switch Module

Pack Quantity: 5
 Minimum Wall Box Depth: 35 mm
 British Standard: BS 5733



Technical Insert Reference:		White Insert Product Code:
1 gang 3A Intermediate Push On/Off Switch Module	DIP	I DIP WH
Tungsten Filament and Halogen Rating: Maximum 3A per gang		

2 Way Push On/Off Switch Module

Pack Quantity: 5
 Minimum Wall Box Depth: 35 mm
 British Standard: BS EN 60669-1



Technical Insert Reference:		White Insert Product Code:
1 gang 6A 2 Way Push On/Off Switch Module	DPS	I DPS WH
Tungsten Filament and Halogen Rating: Maximum 6AX per gang		

400W Push On/Off Resistive Dimmer Module

Pack Quantity: 5
 Minimum Wall Box Depth: 35 mm
 British Standard: BS EN 60669-2-1
Note: Tungsten Filament GU10 Lamps must be branded with a Fused Base.
Note: When using mains voltage halogen lamps - dimmers should be de-rated by 25%.
Note: When dimming LED lamps de-rate by 75% - please contact our Technical Department for compatibility.



Technical Insert Reference:		White Insert Product Code:
1 gang 400W 2 Way Dimmer	D40	I D40 WH
Tungsten Filament and Halogen Rating: Minimum 40W per gang Tungsten Filament Rating: Maximum 400W per gang Halogen Rating: Maximum 300W per gang		

High Frequency Ballast Control Module

Pack Quantity: 5
 Minimum Wall Box Depth: 35 mm
 British Standard: BS EN 60669-2-1

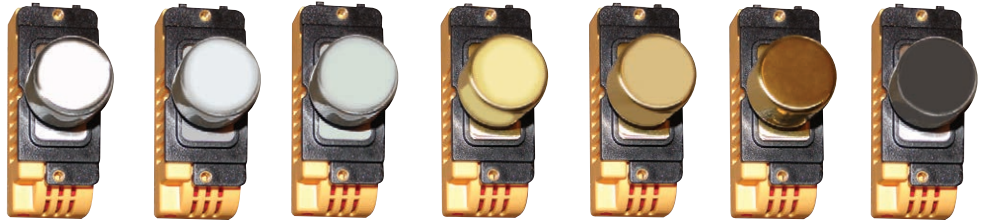


Technical Insert Reference:		White Insert Product Code:
1 gang 1-10V DC Ballast Control (No Off)	DHF	I DHF 10V WH
Tungsten Filament and Halogen Rating: Max. 50 Ballasts per Controller. 1-10V DC Control - NOT for connection to 230V Mains. Only to be used in conjunction with a 10A or 20A 2 Way Rocker Switch.		

Trailing Edge Push On/Off Multi-Way Dimmer Modules

Pack Quantity: 5
 Minimum Wall Box Depth: 35 mm
 British Standard: BS EN 60669-2-1

Note: Tungsten Filament GU10 Lamps must be branded with a Fused Base.
Note: When using mains voltage halogen lamps - dimmers should be de-rated by 25%.
Note: When using mains voltage halogen load transformers - maximum rating is 210VA.
Note: When dimming LED lamps de-rate by 75% - please contact our Technical Department for compatibility.



Technical Insert Reference:		Bright Chrome Knob Product Code:	Satin Chrome Knob Product Code:	Satin Stainless Knob Product Code:	Polished Brass Knob Product Code:	Satin Brass Knob Product Code:	Antique Brass Knob Product Code:	Black Nickel Knob Product Code:
1 gang 250W/210VA Trailing Edge Multi-Way Dimmer	DTE	I DTE BC	I DTE SC	I DTE SS	I DTE PB	I DTE SB	I DTE AB	I DTE BK

Grid Dimmer Inlay Kits Consisting of Black and White Frame with Matching Metal Inlay, Dimmer Knob and Retaining Ring



I DKIT SC
Satin Chrome Knob and Insert



I DKIT PB
Polished Brass Knob and Insert

Technical Insert Reference:		Bright Chrome Product Code:	Satin Chrome Product Code:	Satin Stainless Product Code:	Polished Brass Product Code:	Satin Brass Product Code:	Antique Brass Product Code:	Black Nickel Product Code:	Pearl Oyster Product Code:
Grid Dimmer Inlay Kit	DKIT	I DKIT BC	I DKIT SC	I DKIT SS	I DKIT PB	I DKIT SB	I DKIT AB	I DKIT BK	I DKIT PO