

HOOK-UP CONNECTION

NON-METERED UNIT

1, 2 & 3way, Interlock Sockets
16A or 32A



Available in 1, 2 and 3way options, this cost effective and hard-wearing hook-up unit is suitable for all caravan and holiday parks. With its IP44 interlock sockets, this hook-up unit ensures a safe and secure electrical connection(s).

Complete with an IP55 weatherproof thermoplastic enclosure, built-in cable terminals and switchgear access flaps with an optional galvanised ground mounting post.



Unit shown: Hook-Up Connection Unit
Non-Metered
2way Interlock Sockets

PRODUCT FEATURES

- IP44 interlock sockets
- Available in 16A or 32A versions
- 18th edition regulations compliant
- Built-in overload and 30mA fault current protection
- IP55 weatherproof thermoplastic enclosure
- Built-in cable terminals
- Switchgear access flap
- Optional galvanised mounting post
- Easy to install & maintain
- IP Rated & UV stabilised
- Fire retardant



Interlock
Sockets



For Touring/Static
Caravans & Camp Sites



IP Rated &
UV Stabilised



Flame
Retardant



Strong
& Durable



CE
Certified

SPECIFICATIONS

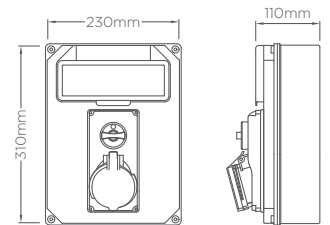
PRODUCT OVERVIEW

Product Code	Socket(s)	Output	Fault Protection	Enclosure
LSAA0010i	1 Way Interlock 	1x 16A	1x 16A 30mA RCBO	RE115F
LSAA0010i-10A		1x 10A*	1x 10A 30mA RCBO	
LSAA0030i		1x 32A	1x 32A 30mA RCBO	
LSAH0040i	2 Way Interlock 	2x 16A	2x 16A 30mA RCBOs	RE115F
LSAH0040i-6A		2x 6A**	2x 6A 30mA RCBOs	
LSAH0040i-10A		2x 10A*	2x 10A 30mA RCBOs	
LSAH0045i		2x 32A	2x 32A 30mA RCBOs	
LSAH0050i	3 Way Interlock 	3x 16A	3x 16A 30mA RCBOs	RE119F
LSAH0050i-10A		3x 10A*	3x 10A 30mA RCBOs	
LSAH0055i		3x 32A	3x 32A 30mA RCBOs	

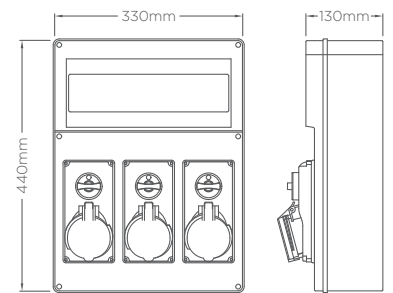
*Supplied with 16A socket(s) restricted to a 10A output **Supplied with 16A socket(s) restricted to a 6A output

TECHNICAL DATA

Input Voltage	220 to 250 VAC / 50 Hz (Single Phase)
Cable Terminals	3x50mm Tunnel Terminals Fitted as Standard (Others sizes Available on Request)
Earthing	Brass Earth Plate & Earth Terminals
Certifications & Compliances	Enclosure - EN 60670-1, EN 60670-22
	Flame Retardance - IEC 60695-2-11:2014
	Low Voltage Directive (LVD) - 2014/35/EU
	Environmental Protection - IP65 Enclosure, IP44 Socket(s)
	Weather resistance - BS EN 60529:1992+A2:2013
	Socket(s) - BS EN 60309-2:1999+A2:2012
	Cable - BS 6004
CE	RoHS - 2011/65/EU
	REACH - 1907/2006
Dimensions	RE115F - 230mm x 310mm x 110mm (W x H x D) RE119F - 330mm x 440mm x 130mm (W x H x D)
Materials	Thermoplastic Enclosure
Operating Temperature	-30°C to +60°C
Colour	Grey



RE115F Enclosure



RE119F Enclosure

OPTIONS & ACCESSORIES

- Galvanised ground mounting post
- Photocell kit available to control park lighting
- MID compliant metered & smartcard metered versions available



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