
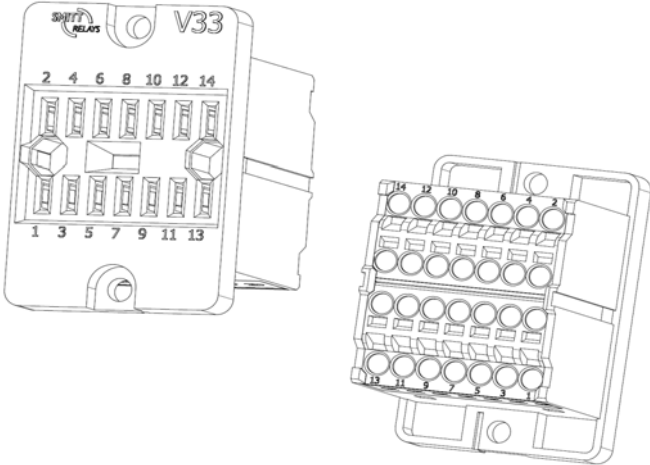
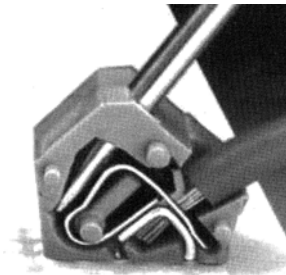


Datasheet		SOCKET	
Product		V33 Relay socket for panel mount with cageclamp connection	
Dimensions		 <p>P.O. Box 7023 3502 KA Utrecht The Netherlands T +31 (0)30-288 13 11 F +31 (0)30-289 88 16 E sales@nieaf-smitt.nl I www.nieaf-smitt.nl</p>	
			
Description			
<p>Base with two high reliable cage clamp spring (WAGO) terminals per relay contact For solid and (fine) stranded wires up to 2.5 mm² Quick connection by pressing the cage clamp with a flat-bladed screw driver and inserting the stripped wire Suitable for D and D-U relays. Pinning on the socket complies with the pinning on the relay.</p>			
Contact rating	10 A (AC1)	IEC 947	
Dielectric strength	2500 V; 50 Hz; 1 min	IEC 255/ IEC 571	
Protection category	IP 20	IEC 529	
Mounting	panelmounting		
Max ambient temperature	80 °C		
Weight	50 g		
Dimensions	h x w x d = 59 x 40 x 45 mm (depth is 38 mm from front of panel)		
Wire diameter	0.08 - 2.5 mm ²	Stripping length: 5-6mm	
Material	Polyamide 66 35 % glass	Class 2 according to NF F 16-101 and 102	
Options	Key possibility		
Accessory	Key receptacle A104		
Cageclamp principle			
			

Australian Distributor



Relay Monitoring Systems Pty Ltd
6 Anzed Court
Mulgrave, Victoria, 3170, Australia

Phone: +61 3 8544 1200
Fax: +61 3 8544 1201
Email: rms@rmspl.com.au
Web: www.rmspl.com.au