

Data sheet : **Relay-Base Series ZVE**

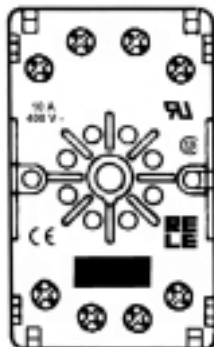
Screw terminal sockets designed for use with 8/11-pin plug-in relays (model C4-2 & C4-3). Mounting on panel can be arranged either directly or via DIN-46377 Omega rail. Screw terminals with jaw-type rising clamps. Reduced lateral dimensions allowing high density on DIN-rail. Both screws and terminals are touch-proof / finger protected to IP20.

SPECIFICATION

Rating :	10A 400VAC
Insulating resistance :	$\geq 1000 \text{ M}\Omega$
Dielectric strength :	$\geq 3 \text{ KV}$
Max. Torque :	0.8 Nm
Max wire size :	2x2.5 mm ² (2x14 AWG)
Dimensions:	65x38x27h mm
Connections material :	nickel plated brass
Body plastic :	self extinguishing PA66
Enclosure classif. (IEC 144) :	IP20
Approvals :	UL - CSA

Available Types :

ZVE8 (8-pin)



ZVE11 (11-pin)

