

Sockets & Accessories, KUP Relays

- Sockets for 1 - 3 pole relays with .187" (4.75mm) quick connects or 4 pole relays with .110" (2.79mm) quick connects
- Solder, PCB or screw terminal sockets
- Hold down springs
- Various mounting options



Approvals

UL E59244, CSA LR15734

Technical data of approved types on request.

Technical Data

Socket contact material	Spring brass, tin plated
Socket body material	
Solder, PCB and QC terminal models	Nylon
Screw terminal models - 3 pole	Glass-filled polyester
Screw terminal model - 4 pole	Combination (PCB assembly)
Maximum current	
Screw terminal model - 4 pole	10A
All other models	15A

Ordering Code for Sockets

Product Code	Poles	Terminal type	Mounting	Rating	Part number
27E043	3	solder	hard mount	15A	1393143-1
27E067		.187 in (4.75) quick connect			1393143-2
27E046		PCB .144 in (3.66) long			1419106-4
27E305		PCB .184 in (4.67) long			3-1393143-2
27E419	4	PCB .156 in (3.96) long			4-1393143-0
27E396	3	.187 in (4.75) quick connect	snap-in		3-1393143-8
27E121		screw	panel/rail		1393143-5
27E893			DIN-rail		2-1419106-5
27E867	4		panel-rail	10A	2-1419106-2

All accessories must be ordered separately.

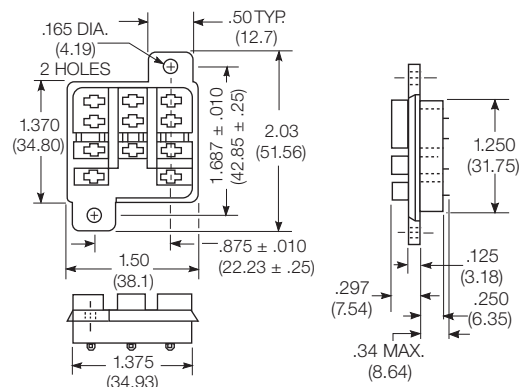
Dimensions

Hard Mount Sockets For Relays Through 3 Poles

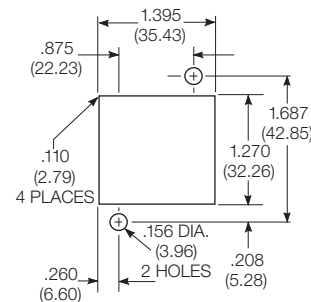
Sockets with .187" (4.75mm) quick connect, solder or printed circuit terminals are available for KUEP, KUGP, KUJP, KUL, KUMP and KUP relays, through 3 poles, with .187" (4.75mm) quick connect terminals. Also used with CL/CU time delay relays.

27E043—with solder eyelet terminals.

27E067—with .187" (4.75mm) quick connect terminals.

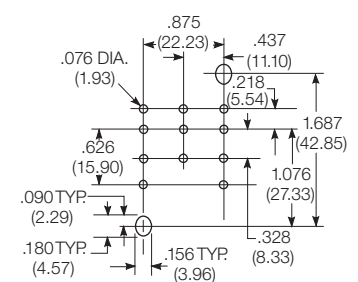


Recommended chassis cutout for solder terminal socket



Recommended Chassis Thickness
 .031 (.79) to .062 (1.57)

PC board layout for 3 pole PCB terminal socket



469

Catalog product data, 'Definitions' section, application notes and all specifications are subject to change.