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Support pour Relais SP/ST

Socket for SP/ST relay

Screw terminal sockets for use with SPA/SPD and STA/STD/STN solid state

relays compatible with Electromechanical relays, having 5mm pin spacing. Mounting can be arranged either directly on panel or via DIN-46377 Omega rail. The screw terminals have jaw-type rising clamps offering touchproof (IP20) protection. Their reduced lateral dimension is ideally suited on high density DIN-rail applications.

An optional plastic retaining spring, acting also as a relay ejecting device (1 model for SP and 1 model for ST), and a clip-on identification tab are available to complete the series









Proud to serve you

Specifications : Insulation resistance Dielectric strength UL, CSA

12A 250VAC (*) >1000Mohms >3KV

(*) see SSR specifications



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AC/DC output 21 Com A2 A1

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All technical caracteristics are subject to change without previous notice. Caractéristiques sujettes à modifications sans préavis.