





16 solid state relay 24Vdc/24Vdc 2A with fuse

VD161004F
XR161S24F
R161S24F (1)
85364190
24 Vdc (range 19.528.5 Vdc)
19.2 V / 1 V
25 mA ±10% at 24 Vdc
1 ms / 1 ms
100 Hz max
2.5 mm² screw
16 pluggable
transistor
350 Vdc
2 A (24 Vdc) at 30°C
8 A for 10 ms
0.1 mA
10 mA
6.3 A (250 Vac) (2)
-20+70°C (derating -0.75 W/°C over 30°C)
2.5 kVac / 60 s
IP 00
11/2
LED "Input"
UL94V-0 plastic material
250x93x75 mm
756 g
on a rail, side by side
PR/3/AC, PR/3/AC/ZB, PR/3/AS, PR/3/AS/ZB
PR/3/PP, PR/3/PP/ZB, PR/3/PA, PR/3/PA/ZB
8904404
(€



^{*} Pluggable relay* Allow PNP and NPN command* Suitable for DC loads* Contact ptotected by replaceable fuse
1 Manufacturer and model of the relay is not binding, technical data are to be considered typical2 (1) Version produced upon
request; contact our sales office for availability, 3 (2) Fuses are not provided, they must be selcted according to the load current.
The max. value of 6.3 A is referred to the fuses holder capability according to EN 60127.

DESCRIZIONE DEL PRODOTTO

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