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CONNETTORE IEC C14 MASCHIO, 10A, 250VAC A VITE, 2 FUSIBILE 5X20, INTERRUETTORE

EN60320 C14

T 65°C

10A - 250 VAC (UL-CUL-ENEC-CCC)

CORPO: TERMOPLASTICA UL94V-0

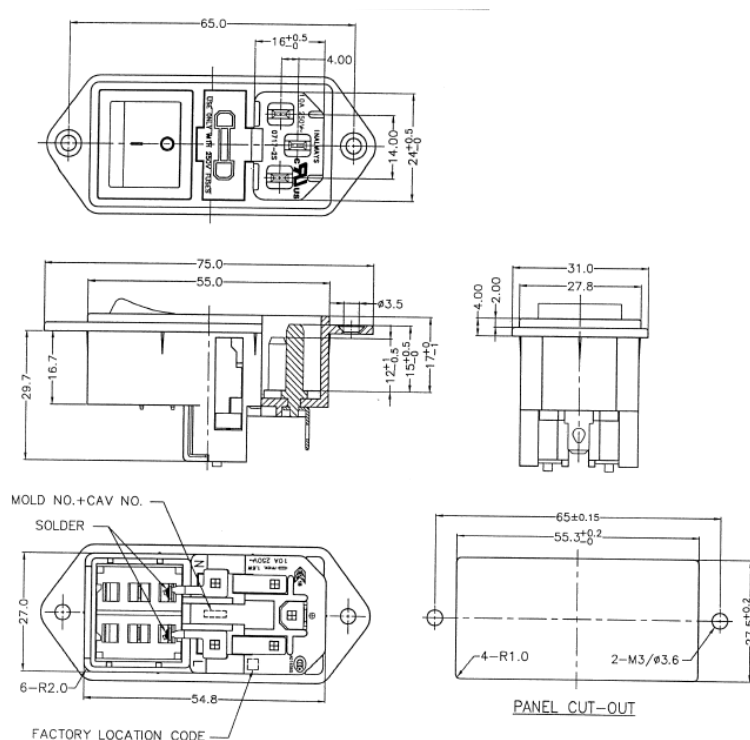
FUSIBILI NON INCLUSI DISPONIBILI NEL CAPITOLO ELETTRONICA SERIE 520

COD: **0717-2SCQ**

COD PRODUTTORE: **0717-2SC**

MARCA: **INALWAYS**

DISEGNO



SPECIFICATION

A: MATERIAL:

1. HOUSING: PC, UL 94V-0
2. TERMINAL: COPPER ALLOY, TIN PLATED

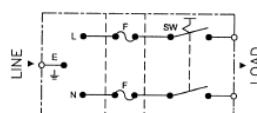
B: CHARACTERISTICS:

1. RATING: 10A 250V~ NORTH AMERICA & EUROPE
2. INSULATION RESISTANCE: 100 M Ω MIN, AT 500 V DC
3. ELECTRIC STRENGTH: AC 2,000 V FOR 1 MINUTE

C: APPROVALS:

UL, CUL, ENEC, & CCC

D: DIAGRAM:



E: ORDERING INFORMATION:

P/N	SOCKET'S TERMINAL	SWITCH'S TERMINAL
0717-2SC000-H		

SPECIFICHE

Tensione (V)	Terminali	Modello	Montaggio	Corrente Nominale	Numero fusibili	Dimensione fusibili	Tipo Interruttore	Tipologia
250V AC	A saldare	C14	A vite	10A	2	5x20mm	2 poli	Spina