

SCALA NON IMPEGNATIVA
(DO NOT SCALE)
DIMENSIONI IN mm
(DIMENSIONS IN mm)

METRIC

PROIEZIONE EUROPEA
(EUROPEAN PROJECTION)

SEZIONE A-A
(SECTION A-A)

MICRO RELAY

BOSCH
A-332-203-100

OR SIEMENS
V23073-B1008-A203

RAPPRESENTAZIONE MODULARITA'
(MODULARITY SKETCH)
SCALE 1:1

NOTA: NON ASSEMBLARE PIU'
DI 2 CONNETTORI INSIEME
(NOTE: DO NOT ASSEMBLE MORE
THAN 2 CONNECTORS TOGETHER)

ASOLE PER ASSEMBLAGGIO SINGOLO
(SLOTS FOR MOUNTING ONE CONNECTOR)

49.0 INGOMBRO MAX
(MAXIMUM DIMENSION)

55 INGOMBRO MAX
(MAXIMUM DIMENSION)

ASOLE ADDIZIONALI PER
ASSEMBLAGGIO MULTIPLO
(ADDITIONAL SLOTS FOR MOUNTING
MORE THAN ONE CONNECTOR)

AGGANCIO SECONDARIO A SPORTELLLO
(HINGED FLAP SECONDARY LOCK)

AGGANCIO SECONDARIO A SPORTELLLO
(HINGED FLAP SECONDARY LOCK)

NERVATURE DI GUIDA
(SLIDING RIBS)

sm. 0.3x45°
(ch. 0.3x45°)

LATO INSERZIONE
(CONNECTOR MOUNTING
SIDE)

DIMA DI MONTAGGIO
(CUT-OUT PANEL SKETCH)

LOGO AMP
(AMP TRADE MARK)

3.6±0.3

27.7±0.4

4.5±0.3

4.5±0.3

14.0±0.3

8.1±0.3

8.0±0.3

±0.3

2.5

26.0±0.4

1.0±0.2

10.0±0.3

15.7±0.2

24.7±0.2

22±0.2

13.3±0.2

16.4

28±0.2

0

VERDE (GREEN)	PA 6.6 (PA 6.6 UNFILLED)	281988-5
MARRONE (BROWN)		281988-4
ROSSO (RED)		281988-3
NERO (BLACK)		281988-2
NEUTRO (CLEAR)		281988-1
FINITURA / COLORE (FINISH / COLOUR)	MATERIALE (MATERIAL)	NUMERO (PART NUMBER)

CUSTOMER DWG. FOR REFERENCE ONLY
DISEGNO PER CLIENTE SOLO PER RIFERIMENTO

RELEASE FOR PUBLICATION 19

© COPYRIGHT 19 BY AMP INCORPORATED, HARRISBURG, PA. ALL INTERNATIONAL RIGHT
RESERVED. AMP PRODUCTS MAY BE COVERED BY U.S. AND FOREIGN PATENT AND/OR PATENT PENDING

TOLLERANZE, SE NON DIVERSAMENTE SPECIFICATO (TOLERANCES, UNLESS OTHERWISE SPECIFIED)	DIAM. ISOLANTE (INS. DIA. RANGE)	RANGO FILO (WIRE RANGE)	SCALA (SCALE)
± 0.3	---	---	2:1

AMP AMP ITALIA S.p.A.
Corso F.lli Cervi, 15
COLLEGGIO (TORINO)

DESCRIZIONE
(DESCRIPTION) 5 POS. MODULAR CONN. FOR
MICRO-RELAY WITH SECONDARY LOCK

LOC. SIZE	NUMERO (DWG NO.)	REV.	FOGLIO (SHEET)
I A3	C-281988	D	1 (OF) 1

REV.	REVISIONI (REVISION RECORD)	DIS. DATA (DR)	DATA (DATE)
1	REPLACES PREVIOUS ISSUES	O.C.	1989
2	PN. 281988 WAS PN. 87-51163	T.C.	1989
3	REDRAWN BY CAD	C.I.	1990
4	REVISED	C.I.	1991
5	REVISED	C.I.	1992
A	IN PRODUCTION (I-2992)	C.I.	1992
C	ADDED ...-3 AND ...-4 PER EC ET00-0297-96	A.F.	1996
D	ADDED P/N -5 AND REVISED FOR EC ET00-0085-86	M.P.	1996

1 No. 2 CAVITA' ADATTE PER TERMINALI POSITIVE LOCK MKI SERIE .250, SEZ. 4MM² MAX.
(No. 2 CAVITIES SUITABLE FOR POSITIVE LOCK MKI 250 SRS REC. CONTACT, WIRE
SECTION 4 MM² MAX.)

2 No. 3 CAVITA' ADATTE PER TERMINALI JUNIOR POWER TIMER, SEZ. 1.5 MM² MAX.
(No. 3 CAVITIES SUITABLE FOR JUNIOR POWER TIMER REC. CONTACT, WIRE
SECTION 1.5 MM² MAX.)

3) SPECIFICA DI PRODOTTO 108-20104; FOGLIO DI ISTRUZIONE 411-20032.
(PRODUCT SPEC. 108-20104, INSTRUCTION SHEET 411-20032).

DISTRIBUZIONE
(PRINT DIST.)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[281988-2](#)