

CERTIFICAZIONI TECHNO

Elenco codifiche con certificazione UL

TECHNO CERTIFICATIONS

UL listed coding list



1. TEEPLUG

Connettori Presa & Spina 2-3-4-5 poli, versione Lineare e Pannello

Plug and Socket Connectors 2-3-4-5 poles, Linear and Panel version

CODICE <i>CODES</i>	POLI <i>POLES</i>	CORRENTE NOMINALE <i>RATED VOLTAGE</i>	TENSIONE NOMINALE <i>Rated current</i>	SEZIONE CONDUTTORE <i>Conductor cross section</i>
THB.387.A2A.L	2	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.B2A.L	2	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.A3A.L	3	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.B3A.L	3	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.A3E.L	3	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.B3E.L	3	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.A4A.L	4	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.B4A.L	4	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.A4E.L	4	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.B4E.L	4	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.A5A	5	7 A	600 V	1.00-1.5mm ² / AWG18
THB.387.B5A	5	7 A	600 V	1.00-1.5mm ² / AWG18
THB.387.A5E	5	7 A	600 V	1.00-1.5mm ² / AWG18
THB.387.B5E	5	7 A	600 V	1.00-1.5mm ² / AWG18
THB.387.A5B	5	7 A	600 V	1.00-1.5mm ² / AWG18
THB.387.B5B	5	7 A	600 V	1.00-1.5mm ² / AWG18
THB.387.A5A.L	5	10 A	600 V	1.00-1.5mm ² / AWG16
THB.387.B5A.L	5	10 A	600 V	1.00-1.5mm ² / AWG16
THB.387.A5E.L	5	10 A	600 V	1.00-1.5mm ² / AWG16
THB.387.B5E.L	5	10 A	600 V	1.00-1.5mm ² / AWG16
THB.387.A5B.L	5	10 A	600 V	1.00-1.5mm ² / AWG16
THB.387.B5B.L	5	10 A	600 V	1.00-1.5mm ² / AWG16
THB.387.N2A	2	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.P2A	2	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.N3A	3	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.N3E	3	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.P3A	3	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.N4A	4	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.N4E	4	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.P4A	4	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.N5A	5	7 A / 10 A	600 V	1.00-1.5mm ² / AWG16 / AWG 18
THB.387.N5E	5	7 A / 10 A	600 V	1.00-1.5mm ² / AWG16 / AWG 18
THB.387.N5B	5	7 A / 10 A	600 V	1.00-1.5mm ² / AWG16 / AWG 18

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CODICE <i>CODES</i>	POLI <i>POLES</i>	CORRENTE NOMINALE <i>RATED VOLTAGE</i>	TENSIONE NOMINALE <i>Rated current</i>	SEZIONE CONDUTTORE <i>Conductor cross section</i>
THS.389.A2E	2	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.B2E	2	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.A2A	2	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.B2A	2	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.A3E	3	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.B3E	3	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.A3A	3	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.B3A	3	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.A4E	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.B4E	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.A4A	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.B4A	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.A5E	5	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.B5E	5	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.A5A	5	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.B5A	5	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.L2E	2	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.M2E	2	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.L2A	2	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.M2A	2	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.L3E	3	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.M3E	3	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.L3A	3	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.M3A	3	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.L4E	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.M4E	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.L4A	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.M4A	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.L5E	5	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.M5E	5	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.L5A	5	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.M5A	5	10 A	600 V	1.00-1.5mm ² / AWG16

CODICE <i>CODES</i>	POLI <i>POLES</i>	CORRENTE NOMINALE <i>RATED VOLTAGE</i>	TENSIONE NOMINALE <i>Rated current</i>	SEZIONE CONDUTTORE <i>Conductor cross section</i>
THB.384.A1A	3	20 A	400 V	1.00-2.5mm ² / AWG12
THB.384.B1A	3	20 A	400 V	1.00-2.5mm ² / AWG12
THB.385.A1A	3	20 A	400 V	1.00-2.5mm ² / AWG12
THB.385.A3F	3	20 A	400 V	1.00-2.5mm ² / AWG12
THB.405.A2B	3	20 A	400 V	1.00-2.5mm ² / AWG12
THB.405.B2B	3	20 A	400 V	1.00-2.5mm ² / AWG12
THB.406.A1B	3	20 A	400 V	1.00-2.5mm ² / AWG12
THB.405.A2A	5	20 A	400 V	1.00-2.5mm ² / AWG12
THB.405.B2A	5	20 A	400 V	1.00-2.5mm ² / AWG12
THB.406.A1A	5	20 A	400 V	1.00-2.5mm ² / AWG12

2. TEEBOX

Distributori di corrente a 4 vie, 4 poli

Current Distributor 4 ways, 4 poles

CODICE <i>CODES</i>	POLI <i>POLES</i>	CORRENTE NOMINALE <i>RATED VOLTAGE</i>	TENSIONE NOMINALE <i>Rated current</i>	SEZIONE CONDUTTORE <i>Conductor cross section</i>
THH.624.B4A	4	15 A	600 V	-

3. ACCESSORI

Accessori per connettori

Accessories for connectors

CODICE <i>CODES</i>	POLI <i>POLES</i>	CORRENTE NOMINALE <i>RATED VOLTAGE</i>	TENSIONE NOMINALE <i>Rated current</i>	SEZIONE CONDUTTORE <i>Conductor cross section</i>
6DB023400	-	-	-	-
6DB021900	-	-	-	-

4. KIT TEEPLUG – KIT TEEBOX

Kit mono prodotto con connettori rapidi Presa e Spina 2-3-4-5 Poli – Kit Distributori di corrente con presa spina

Single product kit with quick plug and socket connectors 2-3-4-5 Poles – Current distributor kit with plug and socket connectors

CODICE <i>CODES</i>	POLI <i>POLES</i>	CORRENTE NOMINALE <i>RATED VOLTAGE</i>	TENSIONE NOMINALE <i>Rated current</i>	SEZIONE CONDUTTORE <i>Conductor cross section</i>
THB.387.A3E.LR	3	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.A4A.LR	4	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.A5A.R	5	7 A	600 V	1.00-1.5mm ² / AWG18
THB.387.A5A.LR	5	10 A	600 V	1.00-1.5mm ² / AWG16
THB.387.N3E.LR	3	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.N4A.R	4	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.N5A.R	5	7 A	600 V	1.00-1.5mm ² / AWG18
THB.387.N4A.LR	4	15 A	600 V	1.00-2.5mm ² / AWG14
THB.387.N5A.LR	5	10 A	600 V	1.00-2.5mm ² / AWG16
THS.389.A4E.R	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.A5E.R	5	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.L4E.R	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.M4E.R	4	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.L5E.R	5	10 A	600 V	1.00-1.5mm ² / AWG16
THS.389.M5E.R	5	10 A	600 V	1.00-1.5mm ² / AWG16
THR.384.S3A	3	20 A	400 V	1.00-2.5mm ² / AWG12
THR.385.A3F.R	3	20 A	400 V	1.00-2.5mm ² / AWG12
THR.385.S3A	3	20 A	400 V	1.00-2.5mm ² / AWG12
THR.405.S3B	3	20 A	400 V	1.00-2.5mm ² / AWG12
THR.405.S5A	5	20 A	400 V	1.00-2.5mm ² / AWG12