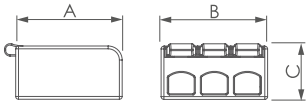
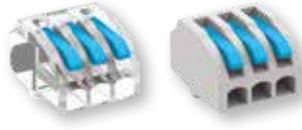
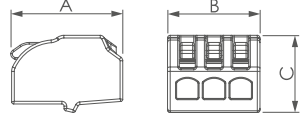


Morsetti a leva per cavi flessibili e rigidi Fast connectors for flexible and rigid cables

Certificazioni: VDE Conformità: CE, RoHS 2015/863/UE Normative: EN 60998-1-2:2004 Materiale guscio: Polycarbonato Materiale inserto: Rame Elettrolitico Temperatura d'esercizio: -5°C +85°C Resistenza al calore: 130°C			Approvals: VDE Compliance: CE, RoHS 2015/863/UE Standards: EN 60998-1-2: 2004 Shell material: Polycarbonate Insert material: Electrolytic Copper Working temperature: -5°C +85°C Heat resistance: 130°C			 		
Articolo Item	Numero fori Holes number	Tensione Nominale Rated voltage	Grado di protezione Protection degree	Corrente nominale Rated current	Conduttori flessibili/rigidi Flexible/rigid conductors	Dimensioni Dimensions		
						A mm	B mm	C mm
BIW252	2	450 V	IP20	32 A	2 x 0,2÷2,5 mm ²	15	10	10
BIW253	3	450 V	IP20	32 A	3 x 0,2÷2,5 mm ²	15	15,5	10
BIW255	5	450 V	IP20	32 A	5 x 0,2÷2,5 mm ²	15	24	10
BIW402	2	450 V	IP20	32 A	2 x 0,2÷4 mm ²	20	12	14
BIW403	3	450 V	IP20	32 A	3 x 0,2÷4 mm ²	20	16	14
BIW405	5	450 V	IP20	32 A	5 x 0,2÷4 mm ²	20	26	14

Morsetti a leva per cavi flessibili e rigidi Fast connectors for flexible and rigid cables

NOT FOR SALE IN GERMANY

Certificazioni: UL, ENEC Conformità: CE, RoHS 2015/863/UE Normative: EN 60998-1:2004 Materiale inserto: Rame Elettrolitico Materiale guscio: Polycarbonato Temperatura d'esercizio: -5°C +85°C Resistenza al calore: 130°C Materiale guscio: Poliammide Temperatura d'esercizio: -40°C +100°C Resistenza al calore: 140°C			Approvals: UL, ENEC Compliance: CE, RoHS 2015/863/UE Standards: EN 60998-1: 2004 Insert material: Electrolytic Copper Shell material: Polycarbonate Working temperature: -5°C +85°C Heat resistance: 130°C Shell material: Polyamide Working temperature: -40°C +100°C Heat resistance: 140°C			 		
Articolo Item	Numero fori Holes number	Tensione Nominale Rated voltage	Grado di protezione Protection degree	Corrente nominale Rated current	Conduttori flessibili/rigidi Flexible/rigid conductors	Dimensioni Dimensions		
						A mm	B mm	C mm

Versione in Polycarbonato trasparente - Transparent Polycarbonate version

BIF252	2	450 V	IP20	32 A	2 x 0,2÷4 mm ²	22	14	15
BIF253	3	450 V	IP20	32 A	3 x 0,2÷4 mm ²	22	18	15
BIF255	5	450 V	IP20	32 A	5 x 0,2÷4 mm ²	22	28	15

Versione in poliammide grigio - Grey polyamide version

BIV402	2	450 V	IP20	32 A	2 x 0,2÷4 mm ²	22	14	15
BIV403	3	450 V	IP20	32 A	3 x 0,2÷4 mm ²	22	18	15
BIV405	5	450 V	IP20	32 A	5 x 0,2÷4 mm ²	22	28	15