

- Explosion-proof multicontact connector
- Number of contacts: 11P + E
- Corrosion and IK09 shock resistant metal casings
- No connection / disconnection when energized
- Mechanical locking device
- Silver-nickel butt contacts – not affected by oxidation
- Zone 1 & 2, 21 & 22, enhanced safety „e“
- ATEX 94/9/EC and IEC Ex
- IEC 60079-0/-7, IEC 61241-0/-1

PXN



PXN 12C

Up to 10 A
Up to 220 V AC
IP65/IP66



Product configurations

Wall mounting socket						Wall mounting appliance inlet					
	A / V	/ Contacts	/ Entry	/ Ø mm	Part N°		A / V	/ Contacts	/ Entry	/ Ø mm	Part N°
	10 A / 220 V	/ 11P + E	/ M32	/ 12–21	06 M0111		10 A / 220 V	/ 11P + E	/ M32	/ 12–21	06 M6111
	10 A / 220 V	/ 11P + E	/ M25	/ 9–16	06 M0111 25M		10 A / 220 V	/ 11P + E	/ M25	/ 9–16	06 M6111 25M
Inclined socket						Inclined appliance inlet					
	A / V	/ Contacts			Part N°		A / V	/ Contacts			Part N°
	10 A / 220 V	/ 11P + E			06 M7111		10 A / 220 V	/ 11P + E			06 M9111
Connector						Plug					
	A / V	/ Contacts	/ Entry	/ Ø mm	Part N°		A / V	/ Contacts	/ Entry	/ Ø mm	Part N°
	10 A / 220 V	/ 11P + E	/ M32	/ 12–21	06 M3111		10 A / 220 V	/ 11P + E	/ M32	/ 12–21	06 M1111
	10 A / 220 V	/ 11P + E	/ M25	/ 9–16	06 M3111 25M		10 A / 220 V	/ 11P + E	/ M25	/ 9–16	06 M1111 25M

- Explosion-proof multicontact connector
- Number of contacts: up to 36P + E
- Corrosion and IK09 shock resistant metal casings
- No connection / disconnection when energized
- Mechanical locking device
- Silver-nickel butt contacts – not affected by oxidation
- Zone 1 & 2, 21 & 22, enhanced safety “e”
- ATEX 94/9/EC and IEC Ex
- IEC 60079-0/-7, IEC 61241-0/-1

DXN



DXN 25C/37C

Up to 10 A
Up to 440 V AC
IP66/IP67



Product configurations

Wall mounting socket						Wall mounting appliance inlet					
	A / V	/ Contacts	/ Entry	/ Ø mm	Part N°		A / V	/ Contacts	/ Entry	/ Ø mm	Part N°
	10 A / 440 V	/ 10P + E	/ M32	/ 12–21	36 N0101 942 32M		10 A / 440 V	/ 10P + E	/ M32	/ 12–21	36 N6101 942 32M
	10 A / 440 V	/ 16P + E	/ M32	/ 12–21	36 N0161 941 32M		10 A / 440 V	/ 16P + E	/ M32	/ 12–21	36 N6161 941 32M
	10 A / 440 V	/ 24P + E	/ M32	/ 12–21	36 N0241 32M		10 A / 440 V	/ 24P + E	/ M32	/ 12–21	36 N6241 32M
	10 A / 220 V	/ 36P + E	/ M40	/ 16–27	36 M0361		10 A / 220 V	/ 36P + E	/ M40	/ 16–27	36 M6361
	10 A / 220 V	/ 36P + E	/ M32	/ 12–21	36 M0361 32M		10 A / 220 V	/ 36P + E	/ M32	/ 12–21	36 M6361 32M
Inclined socket						Inclined appliance inlet					
	A / V	/ Contacts			Part N°		A / V	/ Contacts			Part N°
	10 A / 440 V	/ 10P + E			36 N7101 942		10 A / 440 V	/ 10P + E			36 N9101 942
	10 A / 440 V	/ 16P + E			36 N7161 941		10 A / 440 V	/ 16P + E			36 N9161 941
	10 A / 440 V	/ 24P + E			36 N7241		10 A / 440 V	/ 24P + E			36 N9241
	10 A / 220 V	/ 36P + E			36 M7361		10 A / 220 V	/ 36P + E			36 M9361
Connector						Plug					
	A / V	/ Contacts	/ Entry	/ Ø mm	Part N°		A / V	/ Contacts	/ Entry	/ Ø mm	Part N°
	10 A / 440 V	/ 10P + E	/ M32	/ 12–21	36 N3101 942 32M		10 A / 440 V	/ 10P + E	/ M32	/ 12–21	36 N1101 942 32M
	10 A / 440 V	/ 16P + E	/ M32	/ 12–21	36 N3161 941 32M		10 A / 440 V	/ 16P + E	/ M32	/ 12–21	36 N1161 941 32M
	10 A / 440 V	/ 24P + E	/ M32	/ 12–21	36 N3241 32M		10 A / 440 V	/ 24P + E	/ M32	/ 12–21	36 N1241 32M
	10 A / 220 V	/ 36P + E	/ M40	/ 16–27	36 M3361		10 A / 220 V	/ 36P + E	/ M40	/ 16–27	36 M1361
	10 A / 220 V	/ 36P + E	/ M32	/ 12–21	36 M3361 32M		10 A / 220 V	/ 36P + E	/ M32	/ 12–21	36 M1361 32M