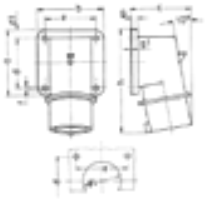
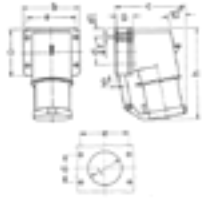
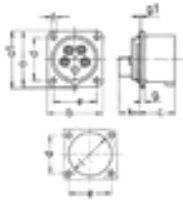
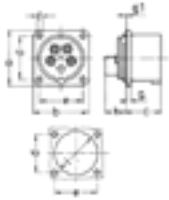
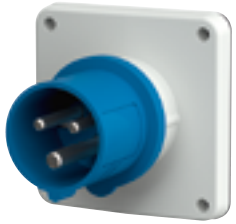
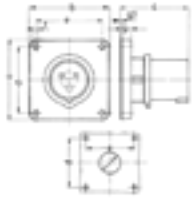
to IEC 60309-2, EN IEC 60309-2, DIN EN IEC 60309-2 (VDE 0623-2). Other voltages and frequencies available on request.

PRODUCT INFORMATION

			A	P	110 V 50 a. 60 Hz			230 V 50 a. 60 Hz			400 V 50 a. 60 Hz			500 V 50 a. 60 Hz			>50 - 500 V 100-300 Hz			>50 - 500 V 300-500 Hz		
					3 p	4 p	5 p	3 p	4 p	5 p	3 p	4 p	5 p	3 p	4 p	5 p	3 p	4 p	5 p	3 p	4 p	5 p
					4 h	4 h	4 h	6 h	9 h	9 h	9 h	6 h	6 h	7 h	7 h	7 h	10 h	10 h	10 h	2 h	2 h	2 h
	**Panel mounted inlet** screw terminals IP44 Std. Pack: 10		16	4				372			373											
			16	5							379											
			32	3			380			381												
			32	4						384			385									
			32	5							391											
	**Panel mounted inlet** with hinged lid IP44 Std. Pack: 10		16	4			392			393			394			395						
			16	5			398			399			400									
			32	3						402			403									
			32	4						405			406			407						
			32	5			410			411			412									

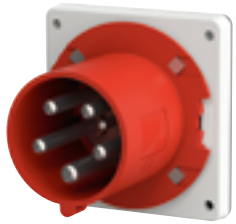
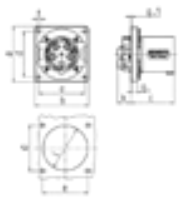
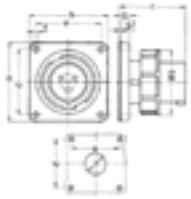
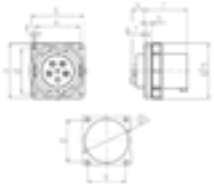
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PRODUCT INFORMATION

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					3 p 4 h	4 p 4 h	5 p 4 h	3 p 6 h	4 p 9 h	5 p 9 h	3 p 9 h	4 p 6 h	5 p 6 h	3 p 7 h	4 p 7 h	5 p 7 h	3 p 10 h	4 p 10 h	5 p 10 h	3 p 2 h	4 p 2 h	5 p 2 h
	**Panel mounted inlet** a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking IP44 Std. Pack: 10		16	5							1408											
			32	5							1409											
	**Panel mounted inlet** a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking IP44 Std. Pack: 10		16	5							853											
	**Panel mounted inlet** nickel plated contacts, a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking IP44 Std. Pack: 10		16	3				812														
			16	4				837			813			814								
			16	5							815											
			32	3				817														
			32	4				838			819			820								
			32	5							821											

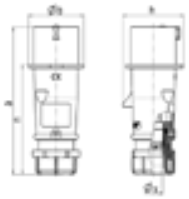
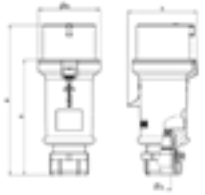
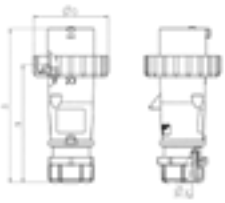
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					3 p 4 h	4 p 4 h	5 p 4 h	3 p 6 h	4 p 9 h	5 p 9 h	3 p 9 h	4 p 6 h	5 p 6 h	3 p 7 h	4 p 7 h	5 p 7 h	3 p 10 h	4 p 10 h	5 p 10 h	3 p 2 h	4 p 2 h	5 p 2 h
	**Panel mounted inlet** highly heat resistant contact carrier, nickel plated contacts, a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking IP44 Std. Pack: 5		63	3				1981														
			63	4				1984			1982			824								
			63	5							1688											
	**Panel mounted inlet** nickel plated contacts, a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking IP67 Std. Pack: 10		16	3	825			826														
			16	4				839			827			828								
			16	5							829											
			32	3	830			831														
			32	4				840			832			833								
			32	5							834											
	**Panel mounted inlet** highly heat resistant contact carrier, nickel plated contacts, 63 A: a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking IP67 Std. Pack: 5		63	3	835			836														
			63	4				3704			3656			3657								
			63	5							3658											
			125	3				3665														
			125	4				3413			3583			3600								
			125	5							1983											

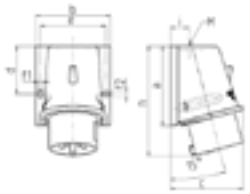
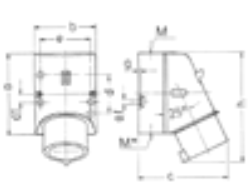
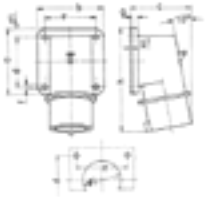
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					3 p 4 h	4 p 4 h	5 p 4 h	3 p 6 h	4 p 9 h	5 p 9 h	3 p 9 h	4 p 6 h	5 p 6 h	3 p 7 h	4 p 7 h	5 p 7 h	3 p 10 h	4 p 10 h	5 p 10 h	3 p 2 h	4 p 2 h	5 p 2 h
	**Phase inverter plug AM-TOP** single part body, cable gland and sealing, strain relief and protection against kinking IP44 Std. Pack: 10		16	4				338			339											
			16	5				318			319											
			32	4				396			397											
			32	5							322											
	**Phase inverter plug ProTOP** cable gland and sealing, strain relief and protection against kinking, enclosure with thread lock and safety slide IP44 Std. Pack: 10		16	5							3319A											
			32	5							3322											
	**Phase inverter plug AM-TOP** single part body, cable gland and sealing, strain relief and protection against kinking IP67 Std. Pack: 10		16	4				3338			3339											
			16	5							325											
			32	4				3340			3341											
			32	5				327			328											

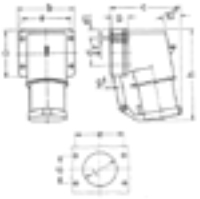
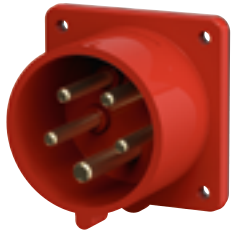
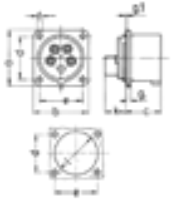
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			A	P	110 V 50 a. 60 Hz			230 V 50 a. 60 Hz			400 V 50 a. 60 Hz			500 V 50 a. 60 Hz			>50 - 500 V 100-300 Hz			>50 - 500 V 300-500 Hz		
					3 p 4 h	4 p 4 h	5 p 4 h	3 p 6 h	4 p 9 h	5 p 9 h	3 p 9 h	4 p 6 h	5 p 6 h	3 p 7 h	4 p 7 h	5 p 7 h	3 p 10 h	4 p 10 h	5 p 10 h	3 p 2 h	4 p 2 h	5 p 2 h
	**Wall mounted phase inverter inlet** external fixing IP44 Std. Pack: 10		16	5							3517											
			32	5							3523											
	**Wall mounted phase inverter inlet** IP44 Std. Pack: 10		16	4							3343											
			16	5							2511											
			32	4				3345			3346											
			32	5							2478											
	**Panel mounted phase inverter inlet** IP44 Std. Pack: 10		16	5							329											
			32	4							3368											
			32	5				913			330											

to IEC 60309-2, EN IEC 60309-2, DIN EN IEC 60309-2 (VDE 0623-2). Other voltages and frequencies available on request.

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					3 p	4 p	5 p	3 p	4 p	5 p	3 p	4 p	5 p	3 p	4 p	5 p	3 p	4 p	5 p	3 p	4 p	5 p
					4 h	4 h	4 h	6 h	9 h	9 h	9 h	6 h	6 h	7 h	7 h	7 h	10 h	10 h	10 h	2 h	2 h	2 h
	**Panel mounted phase inverter inlet** with hinged lid IP44 Std. Pack: 10		16	4				3348			3350											
			16	5							20970											
			32	4							3356											
			32	5				3717			21241											
	**Panel mounted phase inverter inlet** a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking IP44 Std. Pack: 10		16	5							854											