

Spacers and Accessories



- A complete range of accessories for easy distribution block assembly



DMH M4-M5-M6

METALLIC SPACERS

- Metallic hexagonal spacers
- Zinc plated steel
- To make higher plates, screens or profiles
- Male-female allowing stable mounting
- See drawing on DH

Article No.	Description	L mm	Ø mm	A mm	B mm	kg
561560	DMH 10M4	10	M4	8-10	7	100 0.003
561570	DMH 15M4	15	M4	8-10	7	100 0.005
561580	DMH 20M4	20	M4	8-10	7	100 0.007
561590	DMH 25M4	25	M4	8-10	7	50 0.008
561600	DMH 30M4	30	M4	8-10	7	50 0.010
561610	DMH 35M4	35	M4	8-10	7	50 0.012
561620	DMH 40M4	40	M4	8-10	7	50 0.0125
561630	DMH 50M4	50	M4	8-10	7	50 0.017
561640	DMH 60M4	60	M4	8-10	7	25 0.019

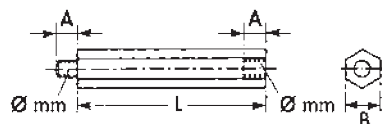
561660	DMH 15M5	15	M5	10	8	50 0.006
561670	DMH 20M5	20	M5	10	8	50 0.008
561680	DMH 25M5	25	M5	10	8	50 0.010
561690	DMH 30M5	30	M5	10	8	50 0.012
561700	DMH 35M5	35	M5	10	8	25 0.014
561710	DMH 40M5	40	M5	10	8	25 0.016
561720	DMH 50M5	50	M5	10	8	25 0.022
561730	DMH 60M5	60	M5	10	8	25 0.027
561740	DMH 70M5	70	M5	10	8	25 0.029
561750	DMH 80M5	80	M5	10	8	25 0.033

561760	DMH 15M6	15	M6	10	10	50 0.010
561770	DMH 20M6	20	M6	12	10	50 0.012
561780	DMH 30M6	30	M6	12	10	25 0.018
561790	DMH 40M6	40	M6	12	10	25 0.025
561800	DMH 50M6	50	M6	12	10	25 0.032
561810	DMH 60M6	60	M6	12	10	25 0.038
561820	DMH 70M6	70	M6	12	10	25 0.043
561830	DMH 80M6	80	M6	12	10	25 0.052
561840	DMH 90M6	90	M6	12	10	25 0.058
561850	DMH 100M6	100	M6	12	10	10 0.064

DH M5-M6

SPACERS

- Male-female
- Electrotechnical applications
- Insulating part made from polystyrol
- Threaded-end, made from zinc-plated steel
- Working temperature up to 80°C
- Insulation voltage 1000 V

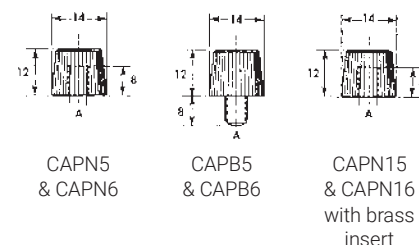


Article No.	Description	L mm	Ø mm	A mm	B mm	kg
560660	DH 15M5	15	M5	7	13	100 0.004
560670	DH 20M5	20	M5	7	13	100 0.005
560680	DH 30M5	30	M5	7	13	100 0.006
560690	DH 45M5	45	M5	7	13	100 0.009
560700	DH 55M5	55	M5	7	13	100 0.011
560710	DH 70M5	70	M5	7	13	100 0.014
560720	DH 85M5	85	M5	7	13	100 0.017
560730	DH 120M5	120	M5	7	13	100 0.024

560740	DH 15M6	15	M6	7-8	13	100 0.004
560750	DH 20M6	20	M6	7-8	13	100 0.005
560760	DH 30M6	30	M6	7-8	13	100 0.009
560770	DH 45M6	45	M6	7-8	13	100 0.013
560780	DH 70M6	70	M6	7-8	13	100 0.020
560790	DH 120M6	120	M6	7-8	13	100 0.035

CAPN-CAPB

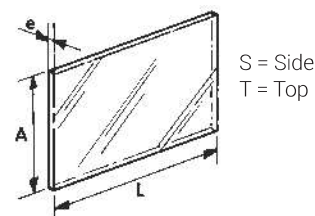
CAP NUTS



Article No.	Description	A	kg
560800	CAPN5	M5	100 0.001
560810	CAPN6	M6	100 0.001
560820	CAPN15	M5	100 0.003
560830	CAPN16	M6	100 0.003
560840	CAPB5	M5	100 0.004
560850	CAPB6	M6	100 0.004

PS

PROTECTION SCREEN (MADE FROM PVC)



S = Side
T = Top

Article No.	Description	L mm	A mm	e mm	Mounts to	kg
563120	PS1000 x 60 x 3	1000	60	3	BSC 125A/S	10 0.302
551330	PS500 x 126 x 3	500	126	3	BS 125A/T	10 0.224
551260	PS1000 x 250 x 3	1000	250	3	BS 400/T	1 1.030
551280	PS1000 x 2000 x 3	1000	2000	3	—	1 8.4

Insulators

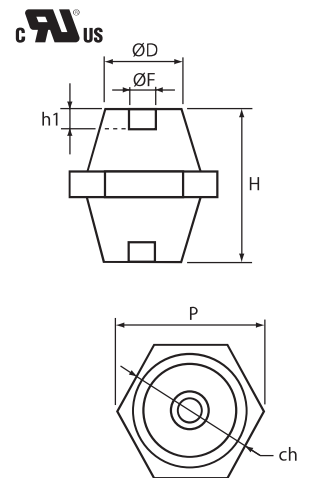
ISO-TP LOW VOLTAGE METRIC INSULATORS



- Working temperature -40°C up to 130°C
- Polyamide material reinforced with glass fiber
- Halogen free
- Zinc plated steel inserts, threaded to ISO standard
- Great stability of electrical and mechanical parameters
- Self-extinguishing: UL® 94 V0

Article No.	Description	Dimensional characteristics						Nominal Voltage		Mechanical		kg
		H mm	Ch mm	ØF mm	h1 mm	ØD mm	P mm	Alternating V	Direct V	Tensile strength daN	Bending strength daN	
548400	ISO TP 15M4	15	14	M4 X 0.7	4	12	16	500	500	150	100	0.005
548410	ISO TP 20M4	20	17	M4 X 0.7	4	15	20	1000	1500	150	100	0.008
548420	ISO TP 20M6	20	17	M6 X 1	6	15	20	1000	1500	150	100	0.012
548700	ISO TP 25M5	25	19	M5 X 0.8	6	18	20	1000	1500	300	160	0.016
548430	ISO TP 25M6	25	19	M6 X 1	6	18	20	1000	1500	300	160	0.016
548440	ISO TP 30M6	30	30	M6 X 1	8	26	34	1000	1500	600	300	0.034
548450	ISO TP 30M8	30	30	M8 X 1.25	8	26	34	1000	1500	600	300	0.046
548451	ISO TP 30M10	30	30	M10 X 1.5	10	26	34	1000	1500	600	300	0.046
548470	ISO TP 35M6L	35	41	M6 X 1	8	34	46	1000	1500	1100	500	0.062
548480	ISO TP 35M8	35	41	M8 X 1.25	8	34	46	1000	1500	1100	800	0.074
548490	ISO TP 35M10	35	41	M10 X 1.5	10	34	46	1000	1500	1100	800	0.092
548500	ISO TP 40M6	40	46	M6 X 1	9	40	53	1000	1500	1100	800	0.098
548510	ISO TP 40M8	40	46	M8 X 1.25	8	40	53	1000	1500	1100	800	0.104
548520	ISO TP 40M10	40	46	M10 X 1.5	10	40	53	1000	1500	1100	450	0.102
548511	ISO TP 40M12	40	46	M12 X 1.75	14.5	40	53	1000	1500	1100	450	0.102
548530	ISO TP 45M6	45	41	M6 X 1	9	34	47	1000	1500	1100	650	0.104
548540	ISO TP 45M8	45	41	M8 X 1.25	15	34	47	1000	1500	1100	650	0.136
548550	ISO TP 45M8L	45	50	M8 X 1.25	15	41	57	1000	1500	1800	1000	0.132
548560	ISO TP 45M10	45	50	M10 X 1.5	10	41	57	1000	1500	1800	700	0.116
548570	ISO TP 50M6	50	50	M6 X 1	9	41	57	1000	1500	2000	700	0.152
548580	ISO TP 50M8	50	50	M8 X 1.25	15	41	57	1000	1500	2000	1000	0.148
548590	ISO TP 50M10	50	50	M10 X 1.5	10	41	57	1000	1500	2000	1000	0.196
548581	ISO TP 50M12	50	50	M12 X 1.75	14.5	41	57	1000	1500	2000	1000	0.190
548600	ISO TP 60M8	60	55	M8 X 1.25	15	44	63	1000	1500	2200	1000	0.192
548610	ISO TP 60M10	60	55	M10 X 1.5	10	44	63	1000	1500	2200	1000	0.380
548601	ISO TP 60M12	60	55	M12 X 1.75	14.5	44	63	1000	1500	2200	1000	0.360
548602	ISO TP 60M16	60	55	M16 X 2	20	44	63	1000	1500	2200	1000	0.350
548609	ISO TP 70M10	70	65	M10 X 1.5	10	52	75	1000	1500	2200	1000	0.480
548620	ISO TP 70M12	70	65	M12 X 1.75	20	52	75	1000	1500	2500	1600	0.470
548630	ISO TP 70M16	70	65	M16 X 2	20	52	75	1000	1500	2500	1600	0.374
548629	ISO TP 75M10	75	65	M10 X 1.5	10	51	75	1000	1500	2200	1000	0.530
548640	ISO TP 75M12	75	65	M12 X 1.75	20	51	75	1000	1500	3000	1600	0.470
548650	ISO TP 75M16	75	65	M16 X 2	20	51	75	1000	1500	3000	1600	0.382
548660	ISO TP 80M12	80	65	M12 X 1.75	20	52	75	1000	1500	3000	1600	0.510
548670	ISO TP 80M16	80	65	M16 X 2	20	52	75	1000	1500	3000	1600	0.404
548680	ISO TP 100M12	100	65	M12 X 1.75	14	46	75	1000	1500	3000	1000	0.476
548690	ISO TP 100M16	100	65	M16 X 2	20	46	75	1000	1500	3000	1500	0.508

- CE Conformity
- RoHS 2002/95/EC Compliance
- IEC compliance
- UL Recognized in E125470 and evaluated for dielectric withstand rating of 1500 Vac/Vdc
- EAC



ISOBOLT

INSULATOR MOUNTING KITS

- Complete with stud, washer, lock washer, nut
- ISO® M sizes
- Zinc plated steel



Article No.	Description	Thread	Length mm	kg
552200	ISOBOLT 25 M6	M6	25	0.008
552220	ISOBOLT 30 M8	M8	30	0.017

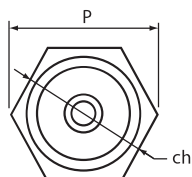
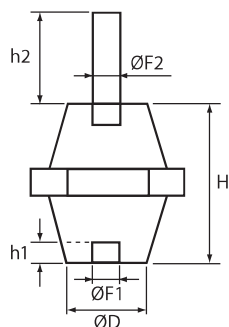
Insulators

LOW VOLTAGE METRIC MALE / FEMALE INSULATORS



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- Polyamide material reinforced with glass fiber
- Halogen free
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- Great stability of electrical and mechanical parameters
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Article No.	Description	Dimensional characteristics								Nominal Voltage		Mechanical		kg
		H mm	Ch mm	ØF1 mm	H1 mm	ØF2 mm	H2 mm	ØD mm	P mm	Alternating V	Direct V	Tensile strength $\uparrow$ daN	Bending strength $\rightarrow$ daN	
542030	ISO TP 30 MM8X17/FM8X8	30	30	M 8 X 1.25	8	M 8 X 1.25	17	26	34	1000	1500	600	300	0.05
542050	ISO TP 40 MM8X17/FM8X8	40	46	M 8 X 1.25	8	M 8 X 1.25	17	40	53	1000	1500	1100	650	0.11
542070	ISO TP 50 MM8X17/FM8X15	50	50	M 8 X 1.25	15	M 8 X 1.25	17	41	57	1000	1500	2000	1000	0.15
542080	ISO TP 60 MM8X17/FM8X15	60	55	M 8 X 1.25	15	M 8 X 1.25	17	44	63	1000	1500	2200	1000	0.19
542110	ISO TP 80 MM8X17/FM8X15	80	65	M 8 X 1.25	15	M 8 X 1.25	17	52	75	1000	1500	2200	1000	0.35
542120	ISO TP 100 MM12X25/FM12X20	100	65	M12 X 1.75	20	M12 X 1.75	20	46	75	1000	1500	3000	1000	0.51



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- EAC

