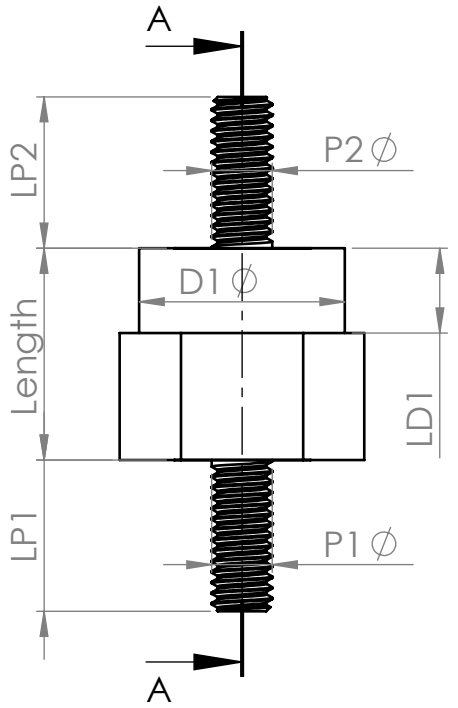

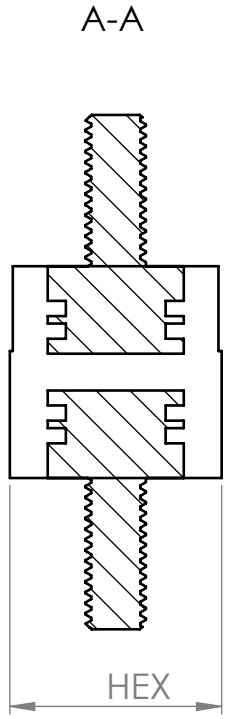

Article	Length (mm)	HEX (mm)	LD1 (mm)	D1 (mm)	P1	LP1 (mm)	P2	LP2 (mm)	Torque P1/P2 (Nm)
HC14.14-HM4.10-CM4.10	14	14	5,6	13,6	M4	10	M4	10	2,5/2,5
HC14.14-HM5.10-CM5.10	14	14	5,6	13,6	M5	10	M5	10	4/4
HC14.14-HM6.10-CM6.10	14	14	5,6	13,6	M6	10	M6	10	4/4
HC14.14-HM6.10-CM6.15	14	14	5,6	13,6	M6	10	M6	15	4/4
HC14.26-HM5.10-CM5.10	26	14	17,8	13,6	M5	10	M5	10	4/4
HC21.18-HM6.10-CM6.20	18	21	7,8	20	M6	10	M6	20	11/11
HC21.18-HM6.15-CM6.07	18	21	7,8	20	M6	15	M6	7	11/11
HC21.18-HM6.15-CM6.15	18	21	7,8	20	M6	15	M6	15	11/11
HC21.18-HM8.15-CM8.15	18	21	7,8	20	M8	15	M8	15	16/16
HC21.18-HM8.15-CM8.25	18	21	7,8	20	M8	15	M8	25	16/16
HC21.18-HM8.20-CM8.08	18	21	7,8	20	M8	20	M8	8	16/16
HC21.18-HM8.25-CM8.08	18	21	7,8	20	M8	25	M8	8	16/16
HC21.26-HM8.15-CM8.20	26	21	16	20	M8	15	M8	20	16/16
HC21.26-HM8.20-CM8.08	26	21	16	20	M8	20	M8	8	16/16
HC21.35-HM8.10-CM8.15	35	21	25	20	M8	10	M8	15	16/16
HC21.35-HM8.13-CM8.10	35	21	25	20	M8	13	M8	10	16/16
HC21.35-HM8.15-CM8.10	35	21	25	20	M8	15	M8	10	16/16

Material	Polyester, 20% glass-fiber
Material inserts	Steel Zinc-plated
Dielectric strength	10kV/mm
max. Temperature	100°C
Color	white
Conformity	RoHs
	UL94-V0
	EN-45545

Schutzvermerk nach ISO 16016 beachten
Copyright acc. ISO 16016

Tolerierung ISO 8015
Tolerances acc. ISO 8015

Oberfl. / Finish:

Maßstab / Scale: 2:1

Gewicht / Weight: 9.01 g

	Datum Date	Name
Bearb. Drawn	08-05-24	NK
Freig. Released		

Werkstoff / Material: Polyesterharz

Benennung / Title:

Isolator Stand-Off - Abstandsisolator

NICHT FREIGEGEBEN

Rev.	Änderung Modification	Datum Date	Name

QUICK-OHM Küpper & Co. GmbH

Zeichnungsnr. / DRW No: HC-HM-CM

Revision

Blatt Sheet 1 / 1

A4

Ursprung/Origin:

letzt Speicherung / Last saved: 11.06.2025