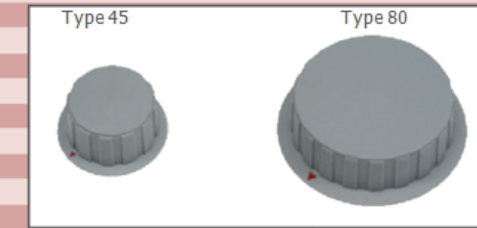


HTG type (Input voltage 400 V)			Output voltage 0 ÷ 450 V				
Output voltage 0 ÷ 400 V			Output voltage 0 ÷ 450 V				
Type	Is (A)	P (VA)	Type	Is (A)	P (VA)	Mass (kg)	Model
HTG 400/1	1.0	690	HTG 450/0.8	0.8	624	4.85	3/M15
HTG 400/1.6	1.6	1104	HTG 450/1.2	1.2	935	8.1	3/M30
HTG 400/2	2.0	1380	HTG 450/1.4	1.4	1092	8.1	3/M30
HTG 400/3	3.0	2070	HTG 450/2.5	2.5	1950	11.9	3/M50
HTG 400/4.5	4.5	3105	HTG 450/3.5	3.5	2730	15.1	3/M100
HTG 400/6	6.0	4140	HTG 450/4.5	4.5	3510	15.1	3/M100
HTG 400/8	8.0	5520	HTG 450/6.3	6.3	4914	23.6	3/M200
HTG 400/10	10.0	6900	HTG 450/8	8.0	6240	23.6	3/M200
HTG 400/12	12.0	8280	HTG 450/10	10.0	7800	29.8	3/M250
HTG 400/18	18.0	12420	HTG 450/15	15.0	11700	51.2	3/M300
HTG 400/23	23.0	15870	HTG 450/20	20.0	15600	56	3/M400
HTG 400/32	32.0	22080	HTG 450/30	30.0	23400	70	3/M500

Dimensions										
Model	a	b	c	d	e	f	g	h		Drawing
3/M15	154	-	246	80	100	48	105	15		1
3/M30	234	-	323	80	100	55	110	15		2
3/M50	243	-	323	110	124	64	149	18		3
3/M100	243	284	370	110	130	67	153	21		3
3/M200	243	284	370	160	178	90	200	21		3
3/M250	243	284	370	160	178	90	200	21		3
3/M300	-	-	402	178	275	138	275	-		4
3/M400	-	-	402	249	310	155	310	-		4
3/M500	-	-	466	249	350	175	350	-		4

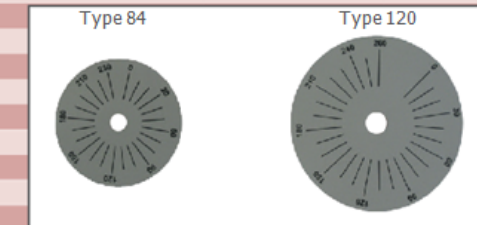
Optional Accessories

Buttons



Type	For model	Dimension (∅ x h)	Code No.
45	M15	45 x 22 mm	90 280 107
45	M30	45 x 22 mm	90 280 107
45	M50	45 x 22 mm	90 280 107
80	M100	80 x 23,5 mm	90 280 108
80	M200	80 x 23,5 mm	90 280 108
80	M205	80 x 23,5 mm	90 280 108
80	M300	80 x 23,5 mm	90 280 108
80	M400	80 x 23,5 mm	90 280 108
80	M500	80 x 23,5 mm	90 280 108
80	HST	80 x 23,5 mm	90 280 096

Scales



Type	U output (V)	Dimension (∅)	Code No.
84	0 - 48	84 mm	17 285 684
84	0 - 230	84 mm	18 285 023
84	0 - 260	84 mm	18 285 024
84	0 - 400	84 mm	18 285 029
84	0 - 450	84 mm	18 285 030
84	0 - 100 %	84 mm	18 285 027
120	0 - 230	120 mm	18 285 025
120	0 - 260	120 mm	18 285 026
120	0 - 400	120 mm	18 285 031
120	0 - 450	120 mm	18 285 032
120	0 - 100 %	120 mm	18 285 028
120	0 - 100 %	120 mm	18 285 048**

** for HST type