

U250		K 400	M 400	S 400		K 630	M 630	S 630		M800	S800	U1600
IEC / EN 60947-2		IEC / EN 60947-2	IEC / EN 60947-2	IEC / EN 60947-2		IEC / EN 60947-2	IEC / EN 60947-2	IEC / EN 60947-2		IEC / EN 60947-2	IEC / EN 60947-2	IEC / EN 60947-2
100, 160, 250		315, 400	315, 400	315, 400		500, 630	500, 630	500, 630		800	800	800, 1000, 1250, 1600
3	4	3	3	3	4	3	3	3	4	3	3	3
50-60		50-60	50-60	50-60		50-60	50-60	50-60		50-60	50-60	50-60
400		400	400	400		400	400	400		400	400	415
750		690	750	690		690	750	750		750	750	690
3000		3000	3000	3000		3000	3000	3000		3000	3000	3000
8		8	8	8		8	8	8		8	8	8
8		12	17	16		12	17	16		22	16	25
9		20	25	42		20	25	42		35	42	35
22		25	35	50		25	35	50		42	50	50
36		36	50	70		36	50	70		50	70	70
50		65	50	100		65	80	100		100	100	85
15		25	30	30		25	30	30		30	30	-
8		12	17	8		12	17	8		22	8	25
9		20	25	21		20	25	21		35	21	35
22		25	35	25		25	35	25		42	25	50
36		18	50	52		18	50	35		36	35	35
50		36	80	50		36	50	50		50	50	65
10		20	23	23		23	23	23		23	23	-
A		A	A	A		A	A	A		A	A	B
3		3	3	3		3	3	3		3	3	3
8000		6000	6000	6000		5000	5000	5000		5000	5000	4000
20000		15000	15000	15000		15000	15000	15000		10000	10000	8000
Electronic		Thermal Magnetic Adjustable									Electronic	
Ir: (0,4-1)xln ; Im: (2-10)xln	Ir: (0,8-1)xln ; Im: (5-10)xln	Ir: (0,8-1)xln ; Im: (5-10)xln	Ir: (0,8-1)xln ; Im: (5-10)xln	Ir: (0,8-1)xln ; Im: (5-10)xln	Ir: (0,8-1)xln ; Im: (5-10)xln	Ir: (0,8-1)xln ; Im: (5-10)xln	Ir: (0,8-1)xln ; Im: (5-10)xln	Ir: (0,8-1)xln ; Im: (5-10)xln	Ir: (0,8-1)xln ; Im: (5-10)xln	Ir: (0,8-1)xln ; Im: (5-10)xln	Ir: (0,4-1)xln ; Im: (2-10)xln	
Ir: (0,4-1)xln ; Im: (2-10)xln	Ir: (0,8-1)xln ; Im: (8-12)xln	Ir: (0,8-1)xln ; Im: (8-12)xln	Ir: (0,8-1)xln ; Im: (10-15)xln	Ir: (0,8-1)xln ; Im: (8-12)xln	Ir: (0,8-1)xln ; Im: (8-12)xln	Ir: (0,8-1)xln ; Im: (8-12)xln	Ir: (0,8-1)xln ; Im: (10-15)xln	Ir: (0,8-1)xln ; Im: (10-15)xln	Ir: (0,8-1)xln ; Im: (10-15)xln	Ir: (0,8-1)xln ; Im: (10-15)xln	Ir: (0,4-1)xln ; Im: (2-10)xln	
-20 to +60	-20 to +60	-20 to +60	-20 to +60	-20 to +60	-20 to +60	-20 to +60	-20 to +60	-20 to +60	-20 to +60	-20 to +60	-20 to +60	
-40 to +80	-40 to +80	-40 to +80	-40 to +80	-40 to +80	-40 to +80	-40 to +80	-40 to +80	-40 to +80	-40 to +80	-40 to +80	-40 to +80	
105	140	140	140	140	188	140	140	140	188	210	210	210
178	161	267	267	263	263	267	267	263	263	280	280	408
89	89	104	104	117	117	104	104	117	117	107	107	143
√	√	√	√	√	√	√	√	√	√	√	√	√
√	√	√	√	√	√	√	√	√	√	√	√	√
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√	√	√	√	√	√	√	√	√	√	√	√	√
√	√	√	√	-	√	√	√	-	√	√	√	√
√	√	√	√	√	√	√	√	√	√	√	√	√
√	-	-	-	-	-	-	-	-	-	-	-	-
√	√	√	-	-	√	√	√	-	-	-	-	-
√	√	√	-	-	Standard	Standard	Standard	-	Standard	Standard	Standard	Standard