

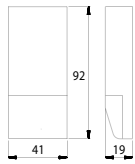
### HR - HM



A510502233	50W 12V A.C.	⊕	0.85
A511002233	100W 12V A.C.	⊕	1.50



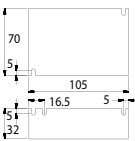
### HR - HD - HM



000054439	10/60W 230/12V	EL	0.07
000054442	35/105W 230/12V	EL	0.07



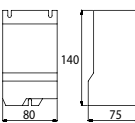
### MT - MD



000054499	1x20 MT	EL	1.66
000054448	1x35 MT	EL	0.17
000054447	1x70 MT	EL	0.20



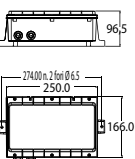
### MD - MT - MR



008657133	1x35 MD/MT/MR	CNR	1.36
008656833	1x70 MD/MT/MR	CNR	1.66

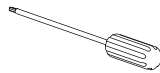


### MD - MT - MR

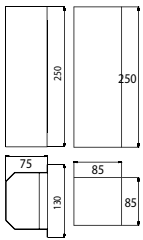


008647033	1x150 MD/MT/MR	CNR	1.96
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## FSQ



NR ▽ ⊕ IP 40



12809333	1x13 FSQ	G24d1	CN	0.68
12808833	1x18 FSQ	G24d2	CN	0.68
12808933	1x26 FSQ	G24d3	CN	0.94
12829333	2x13 FSQ	G24d1	CN	1.00
12828833	2x18 FSQ	G24d2	CN	1.00
12828933	2x26 FSQ	G24d3	CN	1.40

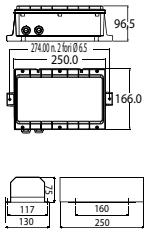
## FSQ - FSM



008619313EL	1x13 FSQ	G24q1	CEL	0.125
008618913EL	1x18/26 FSQ	G24q2/q3	CEL	0.125
008629313EL	2x13 FSQ	G24q1	CEL	0.151
008628813EL	2x18 FSQ	G24q2	CEL	0.163
008628913EL	2x26 FSQ	G24q3	CEL	0.166
000054323	1x32/42 FSM	G24q3/q4	CEL	0.166
000054247	2x32 FSM	G24q3	CEL	0.166

▽ ⊕ □ IP 20

## EM CNR EM - FSQ

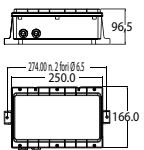


▽ ⊕ IP 20



008609334EM	2x13 FSQ	G24q1+q1	CNR *	2.14
008608834EM	2x18 FSQ	G24q2+q2	CNR *	2.14
008608934EM	2x26 FSQ	G24q3+q3	CNR *	2.85

## EM EL EL EM - FSQ



▽ ⊕ IP 20



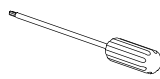
008609334ELEM	2x13 FSQ		CEL+E	1.15
008608834ELEM	2x18 FSQ		M	1.65
008608934ELEM	2x26 FSQ		CEL+E	1.65

## FD NiCd



000096053	LUX-T8-18-1 NiCd 3.6V		CN/CNR	0.8
000096055	LUX-T8-36-1 NiCd 4.8V		CN/CNR	0.8
000096057	LUX-T8-58-1 NiCd 4.8V		CN/CNR	0.9
000096054	LUX-T8-18-1E EL NiCd 3.6V		CEL	0.8
000096056	LUX-T8-36-1E EL NiCd 4.8V		CEL	0.8
000096058	LUX-T8-58-1E EL NiCd 4.8V		CEL	0.9

▽ ⊕



**FD** NiCd



000096059	LUX-T8-18-1 NiCd 3.6V	CN/CNR	0.7
000096065	LUX-T8-36-1 NiCd 4.8V	CN/CNR	0.7
000096067	LUX-T8-58-1 NiCd 4.8V	CN/CNR	0.8
000096064	LUX-T8-18-1EEL NiCd 3.6V	CEL	0.7
000096066	LUX-T8-36-1EEL NiCd 4.8V	CEL	0.7
000096068	LUX-T8-58-1EEL NiCd 4.8V	CEL	0.8

BI ▽ ⊕