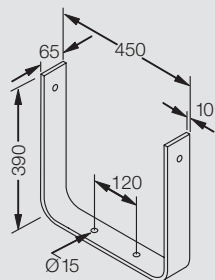
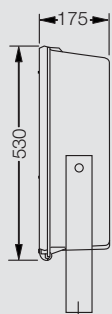
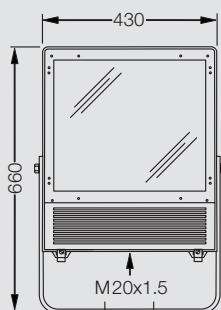


NFMV

EX - FLOODLIGHT

NFMV

4.33



NFMV

Technical data

Type NFMV

Marking to 94/9/EC	Ex II 3 G/Ex II 3 D (max. surface temp. see ordering details)
Type of protection	EEx nR II, temperature class depends on lamp power
Conformity statement	PTB 00 ATEX 2214
Enclosure material	copper-free aluminium with epoxy powder coating
Transparent cover	Borosilicate glass
Rated voltage	240 V/50 Hz, other voltage on request
Power factor λ	> 0.9
Protection category to EN 60529	IP 66
Insulation class	I
Permissible ambient temperature	-20 °C to +55 °C
Cable entries	Drilling: 2 x M20 x 1.5 with blanking plug M20
Connecting terminals	L, N and PE; max. 2 x 2.5 mm ²
Lamp holder	E 40 to IEC 60238
Weight	see ordering details

Ordering details

Type	Moun- ting	HSE	HME	HIE	Temp.- class	max. surface temp.	Weight (approx. kg)	Order No.
S1MY2560000	bracket	250 W			T3 ¹⁾	150 °C	16.9	1 2346 000 001
S1MY4060000	bracket	400 W			T3	195 °C	18.6	1 2346 000 002
H1MY2560000	bracket		250 W		T3	155 °C	20.5	1 2346 000 003
H1MY4060000	bracket		400 W		T3	195 °C	22.0	1 2346 000 004
M1MY2560000	bracket			250 W	T3 ¹⁾	150 °C	16.9	1 2346 000 005
M1MY4060000	bracket			400 W	T3	195 °C	18.6	1 2346 000 006

¹⁾ Temp.-class T4 at ta max. +40 °C

Scope of delivery without illuminant and fixing accessories.

See fixing materials and fixing accessories for Ex-pendant light fittings and floodlights on page 4.34.

