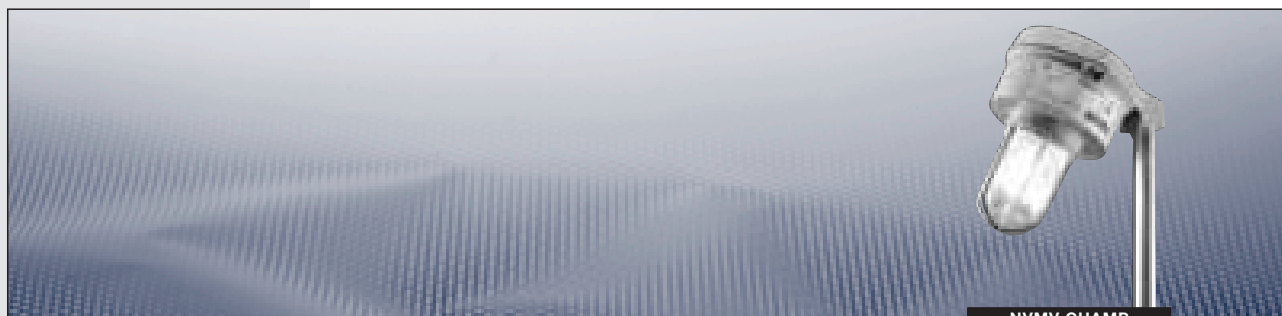


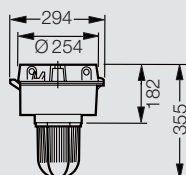


NVMV CHAMP

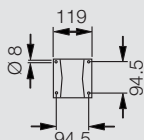
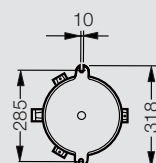
EX-PENDANT LIGHT FITTING

NVMV CHAMP

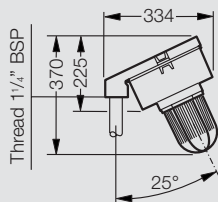
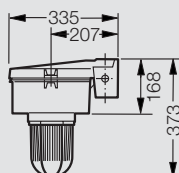
4.29



Ceiling mounting



Wall mounting



Pole mounting

Technical data

Type NVMV CHAMP for high pressure discharge lamp up to 150 W

Marking to 94/9/EC	Ex II 3 G/Ex II 3 D ¹⁾
Type of protection	EEx nR II, temperature class depends on lamp power
Conformity statement	PTB 00 ATEX 2215
Enclosure material	copper-free aluminium with epoxy powder coating
Transparent cover	Borosilicat glass
Rated voltage	240 V/50 Hz, other voltage on request
Power factor cos φ	> 0.9
Protection category to EN 60529	IP 66/67
Insulation class	I
Permissible ambient temperature	-20 °C up to +55 °C
Cable entries	Drilling 4 x M25 x 1.5 with blanking plug M25
Connecting terminals	L, N and PE; max. 2 x 2.5 mm ²
Lamp holder	E 27 resp. E 40 (150 W) to IEC 60238
Weight	see ordering details

¹⁾ Max. surface temperatures for dust Ex-areas on request

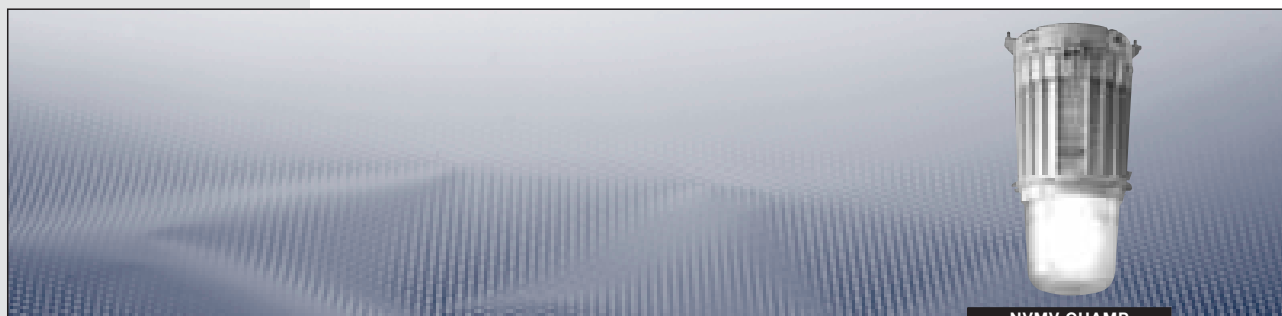
Ordering details

Type	Mounting	HSE	HME	HIE	Temp.- class	Weight (approx. kg)	Order No.
NVMV ...							
S2MC076P000	Ceiling	70 W			T4	6.6	1 2341 000 001
S2MC156P000	Ceiling	150 W			T3	7.0	1 2341 000 002
H2MC126P000	Ceiling		125 W		T3	7.0	1 2341 000 003
M2MC076P000	Ceiling			70 W	T4	6.6	1 2341 000 004
M2MC156P000	Ceiling			150 W	T3	7.0	1 2341 000 005
S2MW076P000	Wall	70 W			T4	6.6	1 2341 000 051
S2MW156P000	Wall	150 W			T3	7.0	1 2341 000 052
H2MW126P000	Wall		125 W		T3	7.0	1 2341 000 053
M2MW076P000	Wall			70 W	T4	6.6	1 2341 000 054
M2MW156P000	Wall			150 W	T3	7.0	1 2341 000 055
S4BJ076P000	Thread* 1/4", BSP	70 W			T4	6.6	1 2341 000 101
S4BJ156P000	Thread* 1/4", BSP	150 W			T3	7.0	1 2341 000 102
H4BJ126P000	Thread* 1/4", BSP		125 W		T3	7.0	1 2341 000 103
M4BJ076P000	Thread* 1/4", BSP			70 W	T4	6.6	1 2341 000 104
M4BJ156P000	Thread* 1/4", BSP			150 W	T3	7.0	1 2341 000 105

*Thread for pole mounting

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.

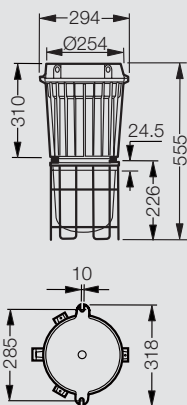


NVMV CHAMP

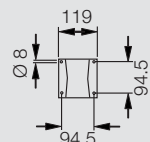
EX-PENDANT LIGHT FITTINGS

NVMV CHAMP

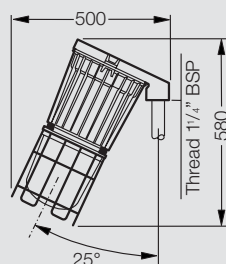
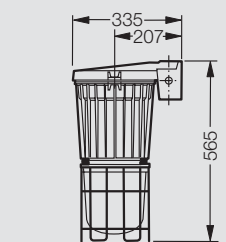
4.31



NVMV CHAMP ceiling mounting



NVMV CHAMP wall mounting



NVMV CHAMP pole mounting

Technical data

Type NVMV CHAMP for high pressure discharge lamps up to 400 W

Marking to 94/9/EC	Ex II 3 G/Ex II 3 D*
Type of protection	EEx nR II, temperature class depends on lamp power
Conformity statement	PTB 00 ATEX 2215
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 cos φ	> 0.9
Protection category to EN 60529	IP 66/67
Insulation class	I
Permissible ambient temperature	-20 °C to +55 °C
Cable entries	drilling 4 x M25 x 1.5 with blanking plug M25
Connecting terminals	L, N and PE; max. 2 x 2,5 mm²
Lamp holder	E 40 to IEC 60238
Weight	see ordering details

* Max. surface temperatures for dust Ex-areas on request

Ordering details

Type	Mounting	HSE	HME	HIE	Temp.-class	Weight (approx. kg)	Order No.
NVMV ...							
S2MC256PL00	Ceiling	250 W			T3 ¹⁾	14.2	1 2342 000 001
S2MC406PL00	Ceiling	400 W			T3	17.5	1 2342 000 002
H2MC256PL00	Ceiling		250 W		T3 ²⁾	14.2	1 2342 000 003
M2MC256PL00	Ceiling			250 W	T3 ¹⁾	14.2	1 2342 000 004
M2MC406PL00	Ceiling			400 W	T2 ^{3/4)}	17.5	1 2342 000 005
S2MW256PL00	Wall	250 W			T3 ¹⁾	15.5	1 2342 000 051
S2MW406PL00	Wall	400 W			T3	17.6	1 2342 000 052
H2MW256PL00	Wall		250 W		T3 ²⁾	15.5	1 2342 000 053
M2MW256PL00	Wall			250 W	T3 ¹⁾	15.5	1 2342 000 054
M2MW406PL00	Wall			400 W	T2 ^{3/4)}	17.6	1 2342 000 055
S4BJ256PL00	Thread* 1 1/4", BSP	250 W			T3 ¹⁾	14.4	1 2342 000 101
S4BJ406PL00	Thread* 1 1/4", BSP	400 W			T3	17.6	1 2342 000 102
H4BJ256PL00	Thread* 1 1/4", BSP		250 W		T3 ²⁾	14.4	1 2342 000 103
M4BJ256PL00	Thread* 1 1/4", BSP			250 W	T3 ¹⁾	14.4	1 2342 000 104
M4BJ406PL00	Thread* 1 1/4", BSP			400 W	T2 ^{3/4)}	17.6	1 2342 000 105

*Thread for pole mounting

¹⁾ Temp.-class T4 in combination with external reflector RD 4A

²⁾ Temp.-class T4 in combination with external reflector RD 4A and ta max. + 50 °C

³⁾ Temp.-class T3 in combination with external reflector RD 4A

⁴⁾ Temp.-class T4 in combination with external reflector RD 4A and 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 page 4.34.