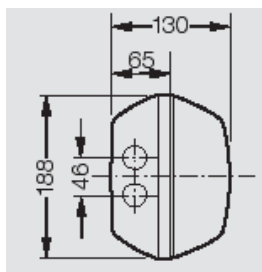
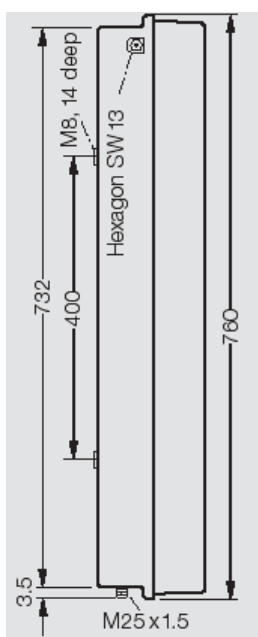
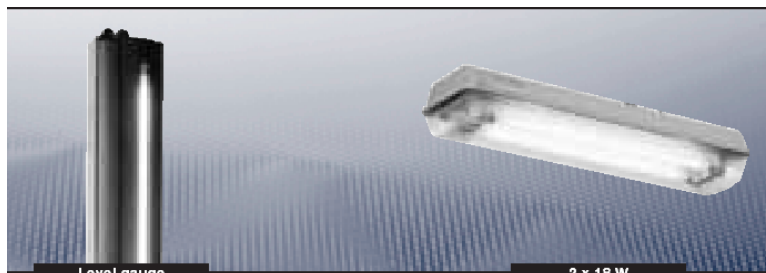


eLLK 92018/18 EX – FLUORESCENT LIGHT FITTINGS



2 x 18 W



eLLK 92018/18	ATEX II 2 G, ATEX II 2 D T80 °C
Marking to 94/9/EC	EEx ed IIC T4 . EEx ed ib IIC T4 (CG-variant)
Type of protection	PTB 96 ATEX 2144
EC-Type Examination Cert	Glass-fibre reinforced polyester
Enclosure material	Polycarbonate
Protective bowl	AC: 110-254 V ± 10 %, 47- 63 Hz .
Rated voltage	DC: 110-230 V ± 10 %
Rated voltage	CG-variant AC: 220-254 V ± 10 %, 47- 63 Hz .
Circuit	DC: 220 V + 25 % – 20 %
Rated current	EVG resp. EVG/CG
Power factor cos.	0.18 A resp. 0.19 A (CG-variant)
Degree of protection to EN 60529	>= 0.95
Protection class	IP 66
Permissible ambient temperature	I
Cable entries EEx e-cable entries	– 20 °C to + 50 °C
Connecting terminals	M25 x 1.5 (plastic)
Lamps	for cables from Ø 8 - 17 mm
Weight	L1, L2, L3, L, N, PE; max. 2 x 6 mm ² single wire per terminal
	Bi-pin lamp: 18 W, socket G13, see accessories
	approx. 4.6 kg . approx. 5.5 kg (CG-variant)

Ordering Details:

Type	Terminals	Through wiring single-ended	double-ended entries ³⁾	Cable	Plugs
eLLK 92018/18 (2 x 18 W)					
1/6-1	1 x 6	x	–	2 x M25 x 1.5	1 x blanking
2/6-2	2 x 6	–	x	2 x M25 x 1.5	2 x threaded
1/6-1 M ¹⁾	1 x 6	x	–	2 x M20 x 1.5	1 x threaded
2/6-2 M ¹⁾	2 x 6	–	x	4 x M20 x 1.5	2 x threaded
eLLK 92018/18 (2 x 18 W)					
level gauge P2	1 x 6	x	–	2 x M25 x 1.5	1 x blanking
eLLK 92018/18 CG²⁾ (2 x 18 W)					
2/6-2	2 x 6	–	x	2 x M25 x 1.5	2 x threaded
2/6-2M1)	2 x 6	–	x	4 x M20 x 1.5	2 x threaded

¹⁾ M: with metal thread, without cable entry

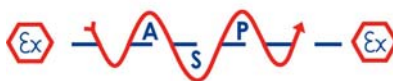
²⁾ Design single monitored emergency light fitting for use in CEAG Emergency light supply unit

³⁾ With dustcap for unclosed entries/metal thread

1.5

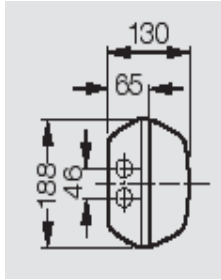
Supplied by:

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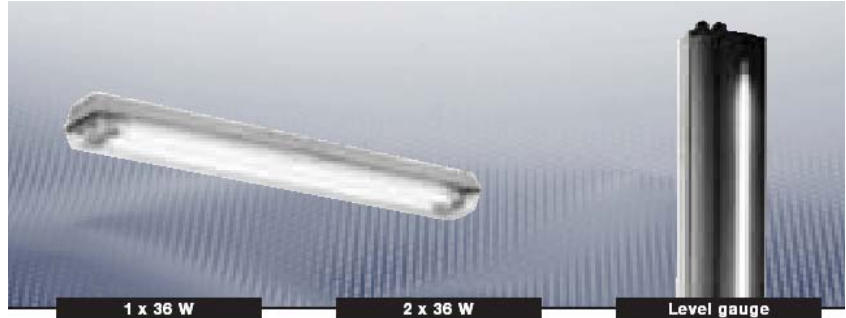


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eLLK 92036/36 /eLLK 92036 EX FLUORESCENT



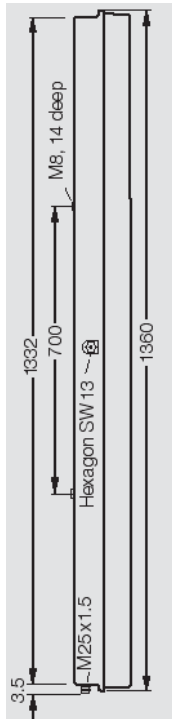
**1 x 36 W
2 x 36 W
Level
Gauge**



1 x 36 W

2 x 36 W

Level gauge



Marking to 94/9/EC	ATEX II 2 G , ATEX II 2 D T80 °C
Type of protection	EEx ed IIC T4 / EEx ed ib IIC T4 (CG-variant)
EC-Type Examination Certificate	PTB 96 ATEX 2144
Enclosure material	Glass-fibre reinforced polyester
Protective bowl	Polycarbonate
Rated voltage	AC: 110-254 V ± 10 %, 47- 63 Hz / DC: 110-230 V ± 10 %
Rated voltage	CG-variant AC: 220-254 V ± 10 %, 47- 63 Hz / DC: 220 V + 25 % - 20 %
Circuit	EVG resp. EVG + CG
Rated current	0.18 A (1 x 36 W) 0.34 A (2 x 36 W) 0.35 A (2 x 36 W) CG-variant
Power factor cos	>=0.95
Degree of protection to EN 60529	IP 66
Protection class	I
Permissible ambient temperature	- 20 °C to + 50 °C
Cable entries	EEx e-cable entries M25 x 1.5 (plastic) for cables from Ø 8 - 17 mm
Connecting terminals	L1, L2, L3, L, N, PE; max. 2 x 6 mm ² single wire per terminal
Lamps	Bi-pin lamp: 36 W, socket G13, see accessories
Weight approx.	6.7 kg approx. 8.5 kg (CG-variant)

Type	Terminals	Through wiring single-ended	double-ended entries ³⁾	Cable	Plugs Order No.
eLLK 92036 (1 x 36 W)					
1/6-1	1 x 6	x	-	2 x M25 x 1.5	1 x blanking
2/6-2	2 x 6	-	x	2 x M25 x 1.5	2 x threaded
eLLK 92036 (1 x 36 W) level gauge P3	1 x 6	x	-	2 x M25 x 1.5	1 x blanking
eLLK 92036/36 (2 x 36 W)					
1/6-1	1 x 6	x	-	2 x M25 x 1.5	1 x blanking
2/6-2	2 x 6	-	x	2 x M25 x 1.5	2 x threaded
1/6-1 M ¹⁾	1 x 6	x	-	2 x M20 x 1.5	1 x threaded
2/6-2 M ¹⁾	2 x 6	-	x	4 x M20 x 1.5	2 x threaded
eLLK 92036/36 CG²⁾ (2 x 36 W)					
2/6-2	2 x 6	-	x	2 x M25 x 1.5	2 x threaded
2/6-2M ¹⁾	2 x 6	-	x	4 x M20 x 1.5	2 x threaded

1) M: with metal thread, without cable entry

2) Design single monitored emergency light fitting for use in CEAG Emergency light supply unit

3) With dustcap for unclosed entries/metal thread

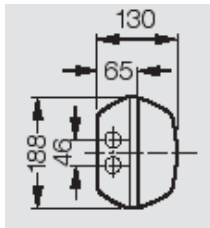
Supplied by:

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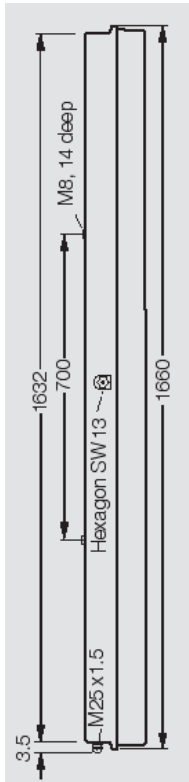


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eLLK 92058/58 /eLLK 92058 EX FLUORESCENT



1 x 58 W
2 x 58 W



Marking to 94/9/EC
Type of protection
EC-Type Examination Certificate
Enclosure material
Protective bowl
Rated voltage

Rated voltage

Rated voltage CG-variant

Circuit
Rated current
Power factor cos
Degree of protection to EN 60529
Protection class
Permissible ambient temperature

Cable entries

Connecting terminals

Lamps
Weight

ATEX II 2 G, II 2 D T80 °C
EEx ed IIC T4 , EEx ed ib IIC T4 (CG-variant)
PTB 96 ATEX 2144
Glass-fibre reinforced polyester
Polycarbonate
(1 x 58 W) AC: 110-254 V ± 10 %, 47- 63 Hz
DC: 110-230 V ± 10 %
(2 x 58 W) AC: 220-254 V ± 10 %, 47- 63 Hz
DC: 220-230 V ± 10 %
AC: 220-254 V ± 10 %, 47- 63 Hz
DC: 220 V +25 – 20 %
EVG resp. EVG + CG
0.27 A (1 x 58 W) 0.53 A (2 x 58 W) 0.54 A (2 x 58 W) CG-variant
>=0.95
IP 66
I
– 20 °C to + 50 °C for 1 x 58 Watt
– 20 °C to + 40 °C for 2 x 58 Watt
EEx e-cable entries M25 x 1.5 (plastic)
for cables from Ø 8 - 17 mm
L1, L2, L3, L, N, PE; max. 2 x 6 mm²
single wire per terminal
Bi-pin lamp: 58 W, socket G13, see accessories
approx. 8.0 kg , approx. 9.8 kg (CG-variant)

Type	Terminals	Through wiring single-ended	double-ended entries ³⁾	Cable	Plugs
eLLK 92058 (1 x 58 W)					
1/6-1	1 x 6	x	–	2 x M25 x 1.5	1 x blanking
2/6-2	2 x 6	–	x	2 x M25 x 1.5	2 x threaded
2/6-2 M ¹⁾	2 x 6	–	x	4 x M20 x 1.5	2 x threaded
eLLK 92058/58 (2 x 58 W)					
1/6-1	1 x 6	x	–	2 x M25 x 1.5	1 x blanking
2/6-2	2 x 6	–	x	2 x M25 x 1.5	2 x threaded
2/6-2 M ¹⁾	2 x 6	–	x	4 x M20 x 1.5	2 x threaded
eLLK 92058/58 CG2) (2 x 58 W)					
2/6-2	2 x 6	–	x	2 x M25 x 1.5	2 x threaded
2/6-2 M ¹⁾	2 x 6	–	x	4 x M20 x 1.5	2 x threaded

¹⁾ M: with metal thread, without cable entry

²⁾ Design single monitored emergency light fitting for use in CEAG Emergency light supply unit

³⁾ With dustcap for unclosed entries/metal thread

Supplied by:

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