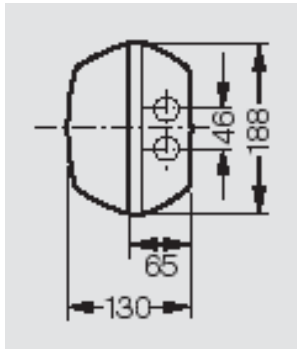
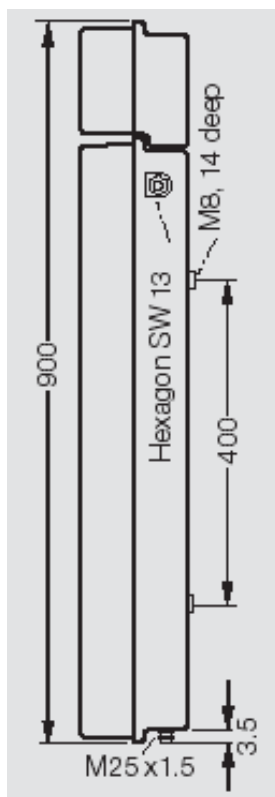


## eLLK 92018/18 NIB EX Emergency Fluorescent Lightfitting



2 x 18 W



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

ATEX II 2 G, ATEX II 2 D T80 °C  
EEx edm ib IIC T4  
PTB 96 ATEX 2144  
Glass-fibre reinforced polyester

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

Polycarbonate  
C: 220-254 V ± 10 %, 47- 63 Hz I  
AC: 110-127 V ± 10 %,  
47- 63 Hz (on request)

Cable entries

EVG  
0.23 A  
≥0.95  
IP 66  
I  
- 20 °C to + 50 °C (specified  
data: - 5 °C to + 35 °C)  
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<sup>2</sup>  
single wire per terminal  
Bi-pin lamp: 18 W/36 W,  
socket G13, see accessories

Lamps

Weight approx.

10 kg

Rated emergency lighting operation 1

lamps can be set on site for an  
emergency lighting duration of 1.5 or 3 hours  
Battery set with 7 Ah-NC battery,  
with LED-display and  
monitoring via microprocessor

Battery

\*Longer charging times are necessary to temperatures of less  
than -5°C

Type	Terminals	Through wiring single-ended	double-ended entries <sup>3)</sup>	Cable	Plugs
eLLK 92018/18 NIB <sup>1)</sup> (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
2/6-2 M <sub>2)</sub>	2 x 6	-	x	4 x M20 x 1.5	2 x threaded

<sup>1)</sup> Version: 220-254 V, optional 110-127 V

<sup>2)</sup> M: with metal thread, without cable entry

<sup>3)</sup> With dustcap for unclosed entries/metal thread

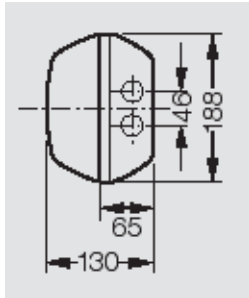
### Supplied by:

A.S.P. Electro-Technology Ltd  
39 London Road, Hinckley, LE10 1HQ, U.K.  
Tel: 01455 635796 Fax: 01455 251110  
Email: sales@asp-electro-tech.com  
Web: www.asp-electro-tech.

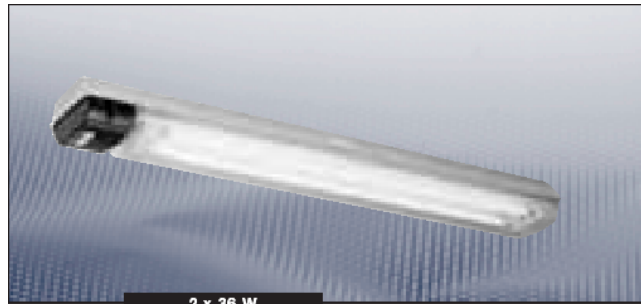


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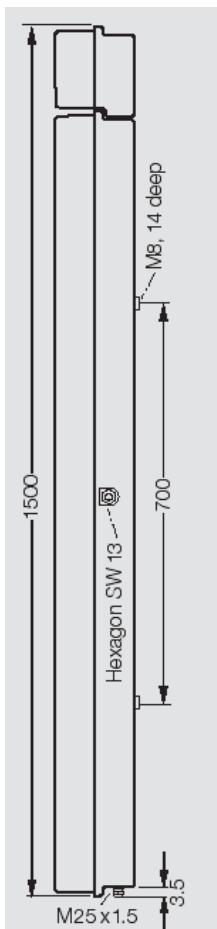
## eLLK 92036/36 NIB EX Emergency Fluorescent Lightfitting



2 x 36 W



2 x 36 W



Marking to 94/9/EC	ATEX II 2 G, . ATEX II 2 D T80 °C
Type of protection	EEx edm ib IIC T4
EC-Type Examination Certificate	PTB 96 ATEX 2144
Enclosure material	Glass-fibre reinforced polyester
Protective bowl	Polycarbonate
Rated voltage	AC: 220-254 V ± 10 %, 47- 63 Hz I AC: 110-127 V ± 10 %, 47- 63 Hz (on request)
Circuit	EVG
Rated current	0.40 A
Power factor cos φ	≥ 0.95
Degree of protection to EN 60529	IP 66
Protection class	I
Permissible ambient temperature*	- 20 °C to + 50 °C (specified data: - 5 °C to + 35 °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 mm2 single wire per terminal
Lamps	Bi-pin lamp: 18 W/36 W, socket G13, see
accessories	
Weight approx.	12.0 kg
Rated emergency lighting operation	1-lamps can be set on site for an
emergency	lighting duration of 1.5 or 3 hours
Battery	Battery set with 7 Ah-NC battery, with LED-display and monitoring via microprocessor

\* Longer charging times are necessary for temperatures of less than - 5 °C

Type	Terminals	Through wiring single-ended	double-ended entries <sup>3)</sup>	Cable	Plugs
eLLK 92036/36 NIB <sup>1)</sup> (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
2/6-2 M <sub>2)</sub>	2 x 6	-	x	4 x M20 x 1.5	2 x threaded

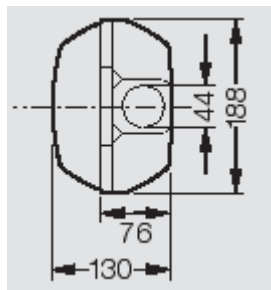
<sup>1)</sup> Version: 220-254 V, optional 110-127 V  
<sup>2)</sup> M: with metal thread, without cable entry  
<sup>3)</sup> With dustcap for unclosed entries/metal thread

Supplied by:  
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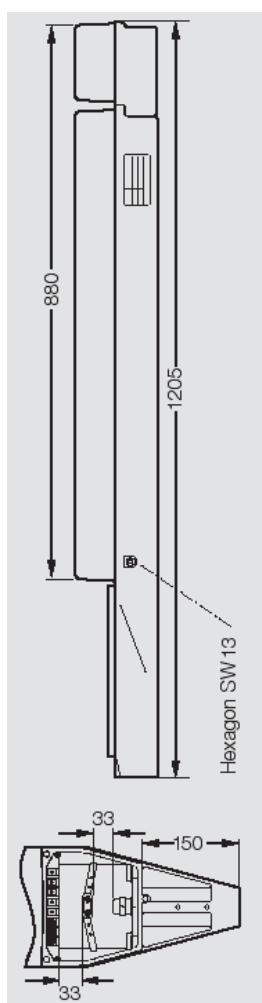


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## eLLM 92018/18 NIB EX POLEMOUNTED EX Emergency Fluorescent Light Fitting



2 x 18 W



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

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

Cable entries

Connecting terminals

Lamps  
accessories  
Weight approx.  
Rated emergency lighting operation

Battery

Type

eLLM 92018/18 NIB<sub>1</sub> (2 x 18 W)

<sub>1</sub>) Version: 220-254 V, optional 110-127 V

ATEX II 2 G, ATEX II 2 D T80 °C  
EEx edm ib IIC T4  
PTB 96 ATEX 2144  
Glass-fibre reinforced polyester  
Polycarbonate  
Ø 44 mm  
AC: 220-254 V ± 10 %, 47- 63 Hz  
AC: 110-127 V ± 10 %, 47- 63 Hz (on request)  
EVG  
0.23 A  
0.95  
IP 66  
I  
– 20 °C to + 50 °C (specified data: – 5 °C to + 35 °C)  
1 x EEx e-cable entries M25 x 1.5 (plastic) for cables from Ø 8 - 17 mm  
L1, N, PE; remote switch connection S1-S2; max. 2 x 6 mm<sup>2</sup> single wire per terminal  
Bi-pin lamp: 18 W, socket G13, see  
12.4 kg  
1-lamps can be set on site for an emergency lighting duration of 1.5 or 3 hours.  
Battery set with 7 Ah-NC battery, with LED-display and monitoring via microprocessor

Supplied by:  
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