

# Tubular Light Fitting with LED

## Series 6036



www.stahl.de



16764E00

- > Extremely robust luminaire design for rough ambient conditions
- > Very lightweight and vibration resistant LED light fitting
- > Extremely long service life due to high power LEDs used including driver in innovative design
- > Low start-up current
- > Temperature class T4 or T6

E2



The tubular light fitting **Series 6036** is an extremely robust luminaire with high IP level of protection. The luminaire is maintenance-free and very durable and is particularly suitable for general lighting and machine lighting. Due to its small design and special mounting accessories, the tubular light fitting Series 6036 can be easily mounted in a confined space and places which are difficult to access.

Zone	ATEX / IECEx					
	0	1	2	20	21	22
For use in		x	x		x	x

**WebCode 6036A**

## Tubular Light Fitting with LED

### Series 6036

Selection Table

Version	Diffusor	Temperature class	Connection line		Order number	Art. no.	Weight kg
			Type	Length			
Size 1 (16 W) Standard 12 V DC	without	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036 / 1212-252-0121-01	247976	0.960
				5.0 m	6036 / 1212-252-0151-01	247977	1.280
				10 m	6036 / 1212-252-0171-01	247978	1.900
				20 m	6036 / 1212-252-0181-01	247979	3.150
	with	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036 / 1212-252-0121-11	247980	1.000
				5.0 m	6036 / 1212-252-0151-11	247981	1.300
				10 m	6036 / 1212-252-0171-11	247982	1.940
				20 m	6036 / 1212-252-0181-11	247983	3.200
Size 1 (16 W) Standard 24 ... 48 V AC/DC	without	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036 / 1212-253-0121-01	257062	0.960
				5.0 m	6036 / 1212-253-0151-01	257114	1.280
				10 m	6036 / 1212-253-0171-01	257159	1.900
				20 m	6036 / 1212-253-0181-01	257173	3.150
	with	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036 / 1212-253-0121-11	257176	1.000
				5.0 m	6036 / 1212-253-0151-11	257178	1.310
				10 m	6036 / 1212-253-0171-11	257192	1.940
				20 m	6036 / 1212-253-0181-11	257195	3.200
Size 1 (16 W) Standard 110 ... 240 V AC/DC	without	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036 / 1212-055-0121-01	257065	0.960
				5.0 m	6036 / 1212-055-0151-01	257115	1.300
				10 m	6036 / 1212-055-0171-01	257160	1.900
				20 m	6036 / 1212-055-0181-01	257174	3.200
	with	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036 / 1212-055-0121-11	257066	1.000
				5.0 m	6036 / 1212-055-0151-11	257191	1.310
				10 m	6036 / 1212-055-0171-11	257194	1.950
				20 m	6036 / 1212-055-0181-11	257174	3.200
Size 2 (28 W) standard	without	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036 / 1225-050-0121-01	251414	1.350
				5.0 m	6036 / 1225-050-0151-01	251415	1.660
				10 m	6036 / 1225-050-0171-01	251416	2.280
				20 m	6036 / 1225-050-0181-01	251417	3.530
	without	T6	H07RN-F 2 x 1,5 mm <sup>2</sup>	5.0 m	6036 / 1225-150-0151-01	247953	1.600
	without	T4	(N)HXSLHXÖ-J 2 x 1.5 mm <sup>2</sup>	2.5 m	6036 / 1225-050-0321-01	224003	1.200
				5.0 m	6036 / 1225-050-0351-01	224006	1.350
				10 m	6036 / 1225-050-0371-01	239982	1.633
				20 m	6036 / 1225-050-0381-01	224000	2.300
	with	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036 / 1225-050-0121-11	251424	1.420
				5.0 m	6036 / 1225-050-0151-11	251425	1.730
				10 m	6036 / 1225-050-0171-11	251426	2.350
				20 m	6036 / 1225-050-0181-11	251427	3.600
	with	T6	H07RN-F 2 x 1,5 mm <sup>2</sup>	5.0 m	6036 / 1225-150-0151-11	247955	1.650
with	T4	(N)HXSLHXÖ-J 2 x 1.5 mm <sup>2</sup>	2.5 m	6036 / 1225-050-0321-11	224021	1.300	
			5.0 m	6036 / 1225-050-0351-11	224024	1.400	
			10 m	6036 / 1225-050-0371-11	239984	1.700	
			20 m	6036 / 1225-050-0381-11	224018	2.300	

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## Series 6036



Selection Table

Version	Diffusor	Temperature class	Connection line		Order number	Art. no.	Weight kg	
			Type	Length				
Size 3 (38 W) standard	without	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036/1235-050-0121-01	251434	1.700	
				5.0 m	6036/1235-050-0151-01	251435	2.010	
				10 m	6036/1235-050-0171-01	251436	2.640	
				20 m	6036/1235-050-0181-01	251437	3.890	
	without	T6	H07RN-F 2 x 1,5 mm <sup>2</sup>	5.0 m	6036/1235-150-0151-01	247957	1.950	
				without	T4	(N)HXSLHXÖ-J 2 x 1.5 mm <sup>2</sup>	2.5 m	6036/1235-050-0321-01
	5.0 m	6036/1235-050-0351-01	224007	1.700				
	10 m	6036/1235-050-0371-01	229838	1.985				
	20 m	6036/1235-050-0381-01	224001	2.600				
	with	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036/1235-050-0121-11	251444	1.780	
				5.0 m	6036/1235-050-0151-11	251445	2.090	
				10 m	6036/1235-050-0171-11	251446	2.720	
				20 m	6036/1235-050-0181-11	251447	3.970	
	with	T6	H07RN-F 2 x 1,5 mm <sup>2</sup>	5.0 m	6036/1235-150-0151-11	247959	2.000	
	with	T4	(N)HXSLHXÖ-J 2 x 1.5 mm <sup>2</sup>	2.5 m	6036/1235-050-0321-11	224022	1.600	
				5.0 m	6036/1235-050-0351-11	224025	1.800	
				10 m	6036/1235-050-0371-11	229839	2.100	
				20 m	6036/1235-050-0381-11	224019	2.700	
	Size 4 (49 W) standard	without	T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036/1248-050-0121-01	251454	2.030
					5.0 m	6036/1248-050-0151-01	251455	2.340
10 m					6036/1248-050-0171-01	251456	2.970	
20 m					6036/1248-050-0181-01	251457	4.220	
without		T6	H07RN-F 2 x 1,5 mm <sup>2</sup>	5.0 m	6036/1248-150-0151-01	247961	2.300	
without		T4	(N)HXSLHXÖ-J 2 x 1.5 mm <sup>2</sup>	2.5 m	6036/1248-050-0321-01	224005	1.900	
				5.0 m	6036/1248-050-0351-01	224008	2.000	
				10 m	6036/1248-050-0371-01	227253	2.350	
				20 m	6036/1248-050-0381-01	224002	2.900	
with		T4	H07RN-F 2 x 1,5 mm <sup>2</sup>	2.5 m	6036/1248-050-0121-11	251464	2.130	
				5.0 m	6036/1248-050-0151-11	251465	2.440	
				10 m	6036/1248-050-0171-11	251466	3.070	
				20 m	6036/1248-050-0181-11	251467	4.320	
with		T6	H07RN-F 2 x 1,5 mm <sup>2</sup>	5.0 m	6036/1248-150-0151-11	247963	2.400	
with		T4	(N)HXSLHXÖ-J 2 x 1.5 mm <sup>2</sup>	2.5 m	6036/1248-050-0321-11	224023	2.000	
				5.0 m	6036/1248-050-0351-11	224026	2.100	
				10 m	6036/1248-050-0371-11	227252	2.420	
				20 m	6036/1248-050-0381-11	224020	3.000	

Order Number Supplement

Connection cable	H07RN-F, 2x 1,5 mm <sup>2</sup>	6036/1.....1.....
	Gifas Thermflex, HXSLHXÖ-J, 2x 1.5 mm <sup>2</sup>	6036/1.....3.....
	RCO 5221, 2x 1.5 mm <sup>2</sup>	6036/1.....4.....
	(N)SSHÖ 1kV, 2x 1.5 mm <sup>2</sup>	6036/1.....6.....
	RADOX, MFH-S B, 2x 1.5 mm <sup>2</sup>	6036/1.....7.....

E2

# Tubular Light Fitting with LED

## Series 6036

Note The tubular light fitting is delivered without plug. Specify the plug on order (see Accessories and Spare Parts) or connect in a terminal box.  
The tubular light fitting is delivered without mounting material. See Technical Data - Mounting - Accessories and Spare Parts.

- Alle dargestellten Varianten mit Temperaturklasse T4, T6 auf Anfrage verfügbar

### Selection Table

Version	Diffusor	Temperature class	Connection line		Order number	Art. no.	Weight kg
			Type	Length			
Size 2 (28 W) mining	without	T4	(N)SSHOU 1kV 2x 1.5 mm <sup>2</sup>	1 m	6036 / 1225-650-0601-01	247975	1.150
	with	T4	(N)SSHOU 1kV 2x 1.5 mm <sup>2</sup>	1 m	6036 / 1225-650-0601-11	247969	1.200
Size 3 (38 W) mining	without	T4	(N)SSHOU 1kV 2x 1.5 mm <sup>2</sup>	1 m	6036 / 1235-650-0601-01	247973	1.500
	with	T4	(N)SSHOU 1kV 2x 1.5 mm <sup>2</sup>	1 m	6036 / 1235-650-0601-11	247967	1.600
Size 4 (49 W) mining	without	T4	(N)SSHOU 1kV 2x 1.5 mm <sup>2</sup>	1 m	6036 / 1248-650-0601-01	247971	1.850
	with	T4	(N)SSHOU 1kV 2x 1.5 mm <sup>2</sup>	1 m	6036 / 1248-650-0601-11	247965	1.950

Note The tubular light fitting is delivered without plug. Specify the plug on order (see Accessories and Spare Parts) or connect in a terminal box.  
The tubular light fitting is delivered without mounting material. See Technical Data - Mounting - Accessories and Spare Parts.

- All showed versions with temperature classe T4, T6 available on request

### Explosion Protection

#### Global (IECEX)

Gas, dust and mining

IECEX EPS 13.0027  
Ex db op is IIC T\* Gb  
Ex tb IIIC T\* °C Db  
Ex db op is I Mb  
\* temperature classes and surface temperatures see below

#### Europe (ATEX)

Gas, dust and mining

EPS 13 ATEX 1 597  
⊕ II 2 G Ex db op is IIC T\* Gb  
⊕ II 2 D Ex tb IIIC T\* °C Db  
⊕ I M 2 Ex db op is I Mb  
\* temperature classes and surface temperatures see below

### Certifications and certificates

Certificates

IECEX, ATEX, Kazakhstan (TR), Russia (TR), Belarus (TR)

Ship approval

DNV GL

### Surface temperature and temperature class

Version	Temperature class	Surface temperature
6036/1...-0...-...-...	T4	100 °C
6036/1...-1...-...-...	T6	80 °C

### Technical Data

#### Electrical data

Rated operational voltage

**Size 1, 12 V (6036/1212-..2-0...-..):**  
12 V DC  
**Size 1, 24 to 48 V (6036/1212-..3-0...-..):**  
24 to 48 V AC/DC 0, 50 to 60 Hz  
**Size 1, 110 to 240 V (6036/1212-..5-0...-..):**  
110 to 240 V AC/DC; 0, 50 to 60 Hz  
**Size 2, 220 to 240 V (6036/1225-..0-0...-..):**  
220 to 240 V AC; 50 to 60 Hz  
209 to 240 V DC  
**Size 3, 220 to 240 V (6036/1235-..0-0...-..):**  
220 to 240 V AC; 50 to 60 Hz  
209 to 240 V DC  
**Size 4, 220 to 240 V (6036/1248-..0-0...-..):**  
220 to 240 V AC; 50 to 60 Hz  
209 to 240 V DC

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## Series 6036



E2

### Technical Data

Voltage range	<p><b>Size 1, 12 V (6036/1212-..2-0...-..):</b> 10.8 to 13.2 V DC</p> <p><b>Size 1, 24 to 48 V (6036/1212-..3-0...-..):</b> 21.6 to 52.8 V AC/DC; 0, 50 to 60 Hz</p> <p><b>Size 1, 110 to 240 V (6036/1212-..5-0...-..):</b> 99 to 264 V AC/DC; 0, 50 to 60 Hz</p> <p><b>Size 2, 220 to 240 V (6036/1225-..0-0...-..):</b> 198 to 264 V AC; 50 to 60 Hz 188 to 264 V DC</p> <p><b>Size 3, 220 to 240 V (6036/1235-..0-0...-..):</b> 198 to 264 V AC; 50 to 60 Hz 188 to 264 V DC</p> <p><b>Size 4, 220 to 240 V (6036/1248-..0-0...-..):</b> 198 to 264 V AC; 50 to 60 Hz 188 to 264 V DC</p>																																																																									
Rated operational current	<p><b>Size 1:</b> 1.30 A (12 V) 0.70 A (24 V) 0.30 A (48 V) 0.13 A (110 V) 0.07 A (240 V)</p> <p><b>Size 2:</b> 0.13 A (230 V)</p> <p><b>Size 3:</b> 0.18 A (230 V)</p> <p><b>Size 4:</b> 0.25 A (230 V)</p>																																																																									
Inrush current	<p><b>Size 1:</b></p> <p style="text-align: right;">maximum number of luminaires per miniature circuit breaker:</p> <table border="1"> <thead> <tr> <th>U<sub>n</sub> [V]</th> <th>I<sub>peak</sub> [A]</th> <th>Δt [μs]</th> <th>B10A</th> <th>B16A</th> <th>C10A</th> <th>C16A</th> </tr> </thead> <tbody> <tr> <td>24</td> <td>27</td> <td>290</td> <td>6</td> <td>10</td> <td>10</td> <td>20</td> </tr> <tr> <td>48</td> <td>58</td> <td>360</td> <td>3</td> <td>5</td> <td>5</td> <td>9</td> </tr> <tr> <td>110</td> <td>2</td> <td>960</td> <td>28</td> <td>45</td> <td>47</td> <td>75</td> </tr> <tr> <td>230</td> <td>4</td> <td>810</td> <td>16</td> <td>26</td> <td>27</td> <td>44</td> </tr> </tbody> </table> <p><b>Size 2 to 4:</b></p> <p style="text-align: right;">maximum number of luminaires per miniature circuit breaker:</p> <table border="1"> <thead> <tr> <th></th> <th>U<sub>n</sub> [V]</th> <th>I<sub>peak</sub> [A]</th> <th>Δt [μs]</th> <th>B10A</th> <th>B16A</th> <th>C10A</th> <th>C16A</th> </tr> </thead> <tbody> <tr> <td>6036/1225-...-...-..</td> <td>230</td> <td>13</td> <td>38</td> <td>61</td> <td>98</td> <td>61</td> <td>98</td> </tr> <tr> <td>6036/1235-...-...-..</td> <td>230</td> <td>13</td> <td>38</td> <td>44</td> <td>71</td> <td>44</td> <td>71</td> </tr> <tr> <td>6036/1248-...-...-..</td> <td>230</td> <td>13</td> <td>38</td> <td>32</td> <td>51</td> <td>32</td> <td>51</td> </tr> </tbody> </table>							U <sub>n</sub> [V]	I <sub>peak</sub> [A]	Δt [μs]	B10A	B16A	C10A	C16A	24	27	290	6	10	10	20	48	58	360	3	5	5	9	110	2	960	28	45	47	75	230	4	810	16	26	27	44		U <sub>n</sub> [V]	I <sub>peak</sub> [A]	Δt [μs]	B10A	B16A	C10A	C16A	6036/1225-...-...-..	230	13	38	61	98	61	98	6036/1235-...-...-..	230	13	38	44	71	44	71	6036/1248-...-...-..	230	13	38	32	51	32	51
U <sub>n</sub> [V]	I <sub>peak</sub> [A]	Δt [μs]	B10A	B16A	C10A	C16A																																																																				
24	27	290	6	10	10	20																																																																				
48	58	360	3	5	5	9																																																																				
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6036/1248-...-...-..	230	13	38	32	51	32	51																																																																			
Power factor cos φ	<p><b>Size 1:</b> N/A (12 V) N/A (24 V) N/A (48 V) &gt; 0.90 (110 V) &gt; 0.85 (230 V)</p> <p><b>Size 2 to 4:</b> &gt; 0.95 (230 V)</p>																																																																									

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## Series 6036

### Technical Data

THD	<b>Size 1:</b> N/A (12 V) N/A (24 V) N/A (48 V) < 38% (110 V) < 46% (230 V) <b>Size 2 to 4:</b> < 23% (230 V)
Protection class	II

### Luminous characteristics

Variant	Colour temperature	Colour rendering	without diffuser		with diffuser	
			Luminous flux	Efficiency	Luminous flux	Efficiency
	[K]	R <sub>a</sub>	[lm]	[lm/W]	[lm]	[lm/W]
<b>Size 1</b> <b>12 V, 16 W</b> <b>LED, 2-row</b>						
6036/1212-252-....-1	5,000	>80	1,020	64	850	53
<b>Size 1</b> <b>24 to 48 V, 16 W</b> <b>LED, 2-row</b>						
6036/1212-253-....-1	5,000	>80	1,200	75	1,000	63
<b>Size 1</b> <b>24 to 48 V, 16 W</b> <b>LED, 1-row</b>						
6036/1212-053-....-1	5,000	>80	1,340	84	1,160	73
<b>Size 1</b> <b>110 to 240 V, 16 W</b> <b>LED, 1-row</b>						
6036/1212-055-....-1	5,000	>80	1,340	84	1,160	73
<b>Size 2</b> <b>220 to 240 V, 28 W</b> <b>LED, 1-row</b>						
6036/1225-50-....-1	5,000	>80	2,680	96	2,330	83
6036/1225-050-....-5	yellow	N/A	1,730	64	1,502	55
<b>Size 3</b> <b>220 to 240 V, 38 W</b> <b>LED, 1-row</b>						
6036/1235-50-....-1	5,000	>80	4,020	106	3,480	92
6036/1235-050-....-5	yellow	N/A	2,595	64	2,252	55
<b>Size 4</b> <b>220 to 240 V, 49 W</b> <b>LED, 1-row</b>						
6036/1248-50-....-1	5,000	>80	5,360	109	4,640	95
6036/1248-050-....-5	yellow	N/A	3,459	64	3,003	55

Values apply to T<sub>a</sub> = +25 °C.  
 Luminous flux decline at T<sub>a</sub> = +60 °C to ≥ 50% of the nominal value.

# Tubular Light Fitting with LED

## Series 6036



E2

### Technical Data

#### Ambient conditions

Operating temperature range	<b>Cable</b>	<b>T4 variant</b>	<b>T6 variant</b>	<b>Mining variant</b>
	H07RN-F; 2 x 1.5 mm <sup>2</sup>	-55 to +60 °C	-55 to +45 °C	-40 to +60 °C
	HXSLHXÖ; 2 x 1.5 mm <sup>2</sup>	-40 to +60 °C	-40 to +45 °C	-40 to +60 °C
	RCO 5221; 2 x 1.5 mm <sup>2</sup>	-55 to +60 °C	-55 to +45 °C	-40 to +60 °C
	BFOU P5-P12; 2 x 1.5 mm <sup>2</sup>	-40 to +60 °C	-40 to +45 °C	-40 to +60 °C
	(N)SSHÖU 1 kV; 2 x 1.5 mm <sup>2</sup>	-45 to +60 °C	-45 to +45 °C	-40 to +60 °C
	RADOX, MFH-S B; 2 x 1.5 mm <sup>2</sup>	-50 to +60 °C	-50 to +45 °C	-40 to +60 °C
Storage	Data applies to fixed electric lines. The luminaire must be switched on above -40 °C. -40 to +70 °C			

#### Service life

Service life		$T_a \leq 25\text{ °C}$	$T_a \leq 45\text{ °C}$	$T_a \leq 60\text{ °C}$
	$L_{70}B_{10}C_{10}$	100,000 h	90,000 h	80,000 h
	$L_xB_yC_z$ At the end of the service life: • Luminous flux decrease to "x" percent • up to "y" percent of all light fittings fall below "x" • up to "z" percent of all light fittings break down completely			

#### Mechanical data

Degree of protection	IP66 / IP67 IP68 (10 m / 1 h) acc. to IEC 60598
Impact strength (IK code)	IK10 (IEC 62262)
Material	
Enclosure tube	Polycarbonate
Sealing cap	NBR / PVC (EPDM)

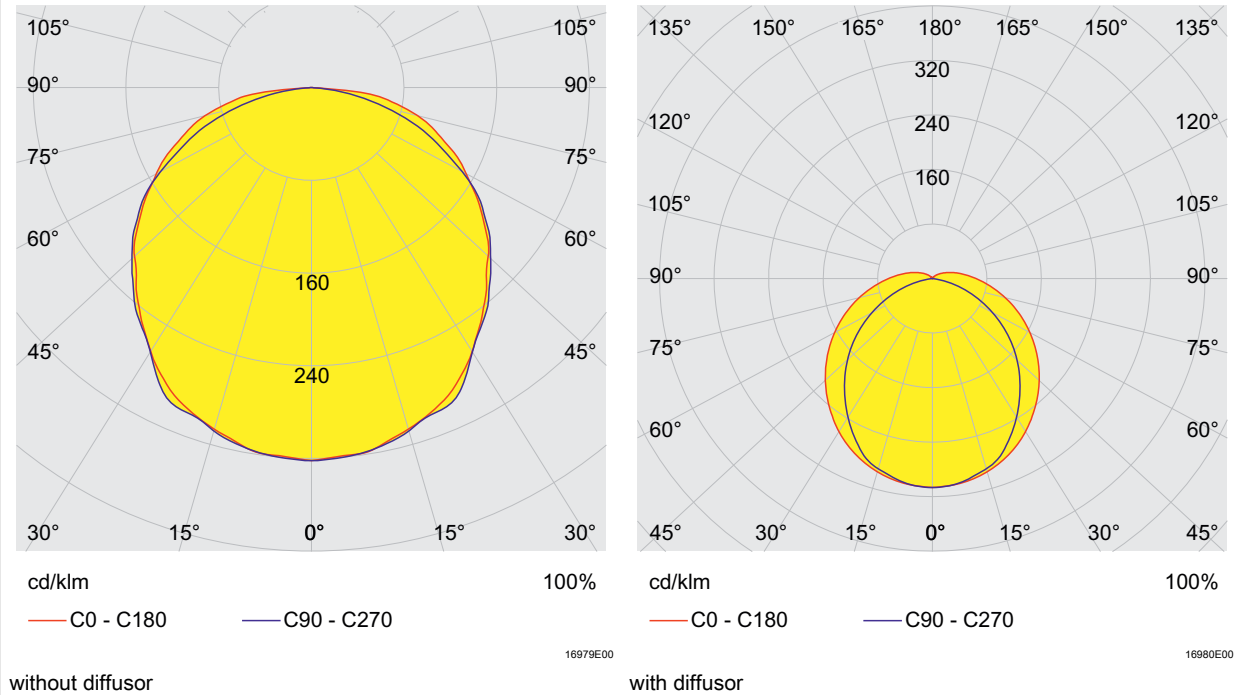
#### Mounting / Installation

Connection line	<b>The connection line must be laid securely.</b>	
	<b>Designation</b>	<b>Application</b>
	H07RN-F, $\varnothing$ 8.8 to 11 mm, 2 x 1.5 mm <sup>2</sup>	Standard
	HXSLHXÖ, d 7.0 to 7.6 mm, 2 x 1.5 mm <sup>2</sup>	Increased flame resistance
	RCO 52261, $\varnothing$ 10 to 12 mm, 2 x 1.5 mm <sup>2</sup>	Special applications
	(N)SSHÖU 1 kV, $\varnothing$ 8.7 to 9 mm, 2 x 1.5 mm <sup>2</sup>	Voltage-proof up to 1 kV
	RADOX, MFH-S B, $\varnothing$ 6 to 7 mm, 2 x 1.5 mm <sup>2</sup>	Offshore
Mounting	<b>Mounting options:</b> Pipe clamp: rubber coated, clamping range 48 ... 53 mm Double pipe clamp: made of plastic for mounting of pipes with a diameter of 45 ... 55 mm (Screws and nuts made of stainless steel V2A)	

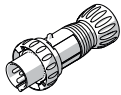
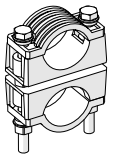
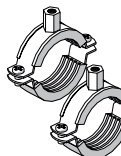
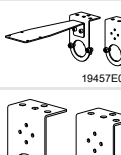
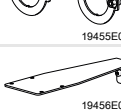


# Tubular Light Fitting with LED

## Series 6036

### Light distribution curves



### Accessories and Spare Parts

Designation	Figure	Description	Art. no.	Weight kg
Plug		8570/12-304 3 pins, 100 ... 130 V, 50 / 60 Hz, 16 A	<b>150599</b>	0.420
		8570/12-306 3 pins, 200 ... 250 V, 50 / 60 Hz, 16 A	<b>150579</b>	0.420
Mounting bracket		Double mounting bracket made of plastic for mounting of pipes with a diameter of 45 ... 55 mm (Screws and nuts made of stainless steel V2A) (2 pieces)	<b>254932</b>	0.800
		Mounting bracket made of galvanised sheet steel to screw onto thread M8 or M10 (2 pieces)	<b>227256</b>	0.190
		Mounting bracket made of stainless steel V4A to screw onto thread M8 or M10 (2 pieces)	<b>227257</b>	0.180
		Set of mounting plate SAP 254494 and mounting bracket SAP 252940	<b>248100</b>	1.300
		Mounting bracket made of stainless steel V4A for fastening on surfaces (2 pieces)	<b>252940</b>	0.600
		Mounting plate made of stainless steel V4A for terminal box Ex e Series 8010 (for example SAP 130724) for fastening on mounting bracket SAP 252940	<b>254494</b>	0.700

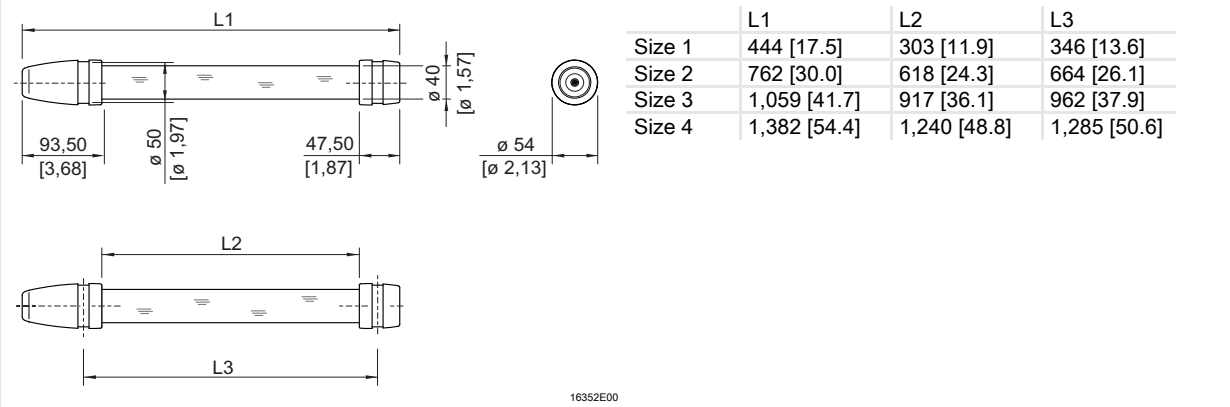


# Tubular Light Fitting with LED

## Series 6036

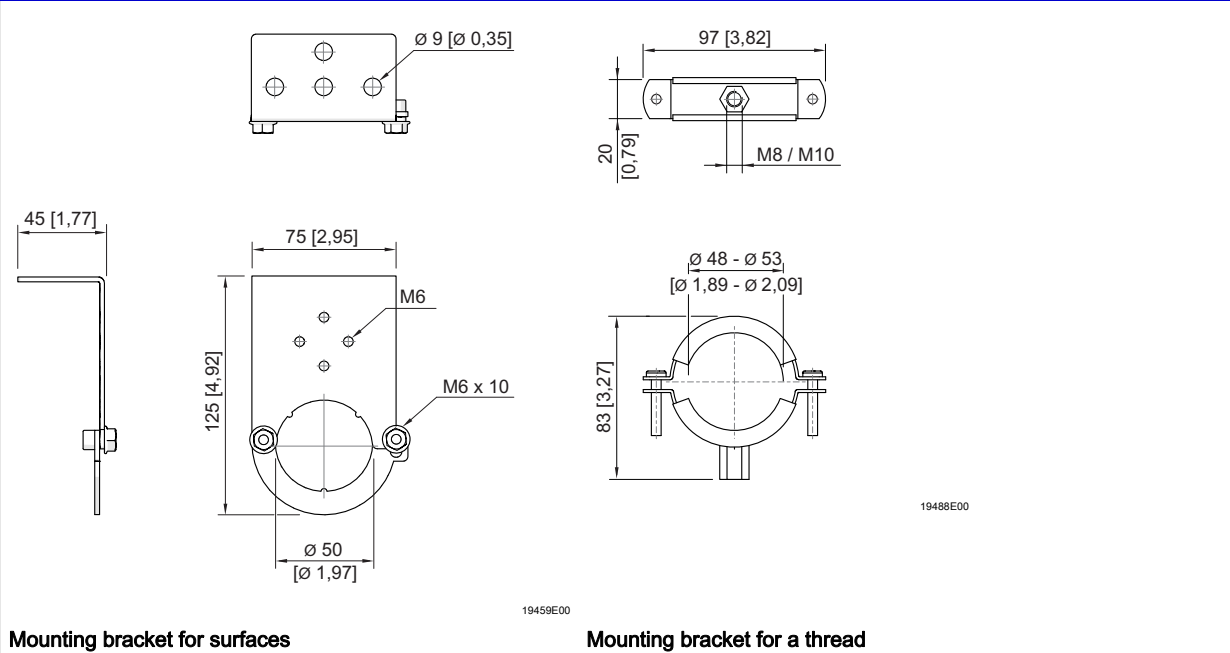


**Dimensional drawings** (All dimensions in mm [inches]) – Subject to alterations



E2

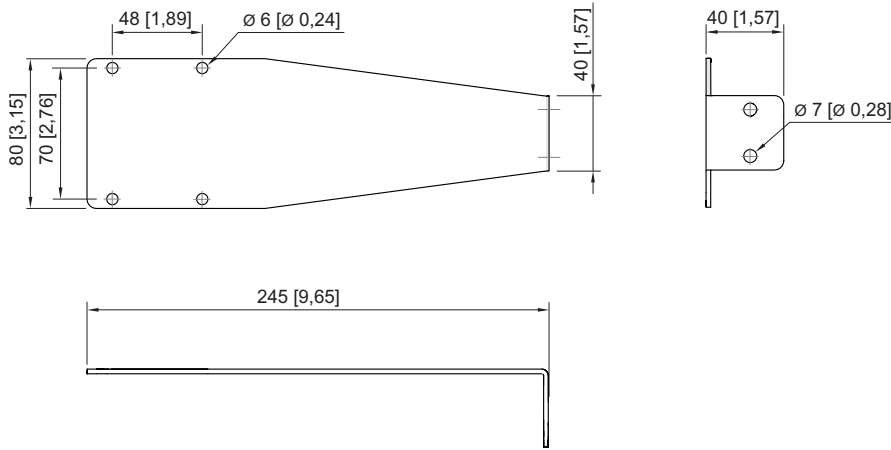
**Dimensional drawing for assembly parts and accessories** (all dimension in mm [inches]) - Subjects to alterations



# Tubular Light Fitting with LED

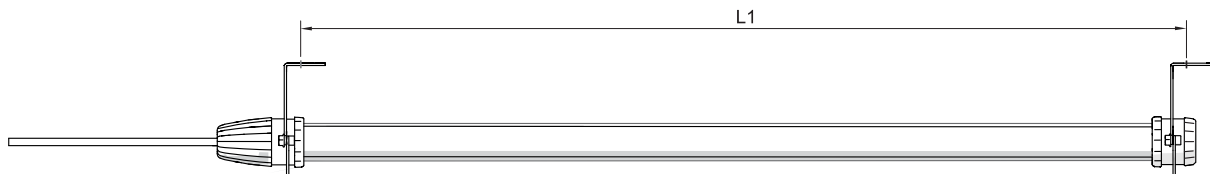
## Series 6036

Dimensional drawing for assembly parts and accessories (all dimension in mm [inches]) - Subjects to alterations



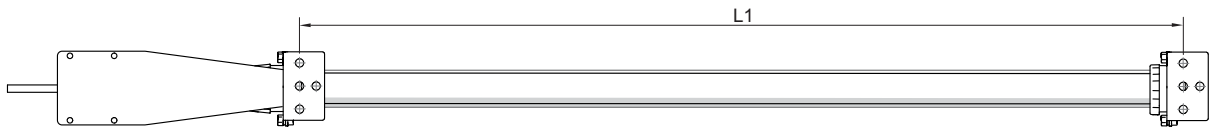
19458E00

### Mounting plate



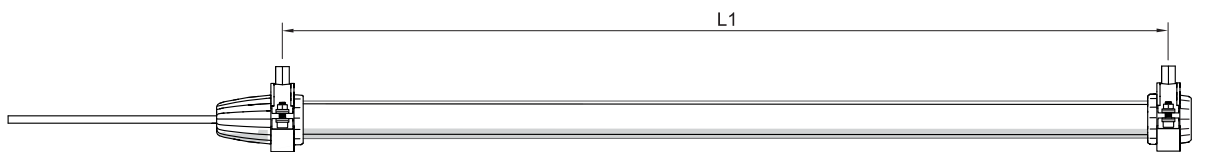
19464E00

### Luminaire with mounting bracket for a surface



19469E00

### Luminaire with mounting bracket for a surface and mounting plate



19481E00

### Luminaire with mounting bracket for a thread

	Size 1	Size 2	Size 3	Size 4
L1	346 [13,6]	664 [26,1]	962 [37,9]	1.285 [50,6]

We reserve the right to make alterations to the technical data, dimensions, weights, designs and products available without notice. The illustrations cannot be considered binding.

**Tubular Light Fitting with LED**  
Series 6036



E2