

# ITECH S1 60 NM ST W

## TM-IT.S1STN660W

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No: 0925



No: 4570/2022  
Valid until:  
10.04.2027



No: 88-137960



No:  
B\_BK\_60112\_0422\_2024  
Valid until:  
24.01.2030



No: 0925



No: 0925



No: DIT\_001



No: V2.12



|  |  |
|--|--|
| Producer                                   | <b>TM Technologie</b>  |
| Application                                | <b>anti-panic lighting</b>                                     |
| Family                                     | <b>ITECH</b>   |
| Colour/Colour - RAL                        | <b>white , RAL9003</b>   |
| Version                                    | <b>standard</b>  |
| Operating mode                             | <b>NM</b>  |
| Duration time                              | <b>1 h</b>   |
| Protection degree                          | <b>IP65</b>  |
| Impact protection degree                   | <b>IK06</b>  |
| Appliance classes                          | <b>II</b>  |
| Material                                   | <b>plastic</b>   |
| Installation method*                       | <b>surface, flush-mounted, suspended, ceiling, at an angle</b> |
| Luminous flux emergency                    | <b>377 lm</b>  |
| Light source                               | <b>LED</b>   |
| Maximum light power                        | <b>2 W</b>   |
| Active power                               | <b>1.2 W</b>   |
| Nominal voltage AC                         | <b>210-250 V</b>   |
| LED lifetime                               | <b>50000 h</b>   |
| Colour temperature                         | <b>5700 K</b>  |
| Minimum temperature                        | <b>+ 0 °C</b>  |
| Maximum temperature                        | <b>+40 °C</b>  |
| Battery                                    | <b>LiFePO4/C (LN) 3.2V 1.5-1.6Ah</b>                           |
| Warranty (body, electronics, light source) | <b>24 months</b>   |
| Net dimensions <b>H x Ø</b> [±2 mm]        | <b>74 mm x 171 mm</b>  |



\* Some of mounting methods are possible only with additional accessory dedicated for that product.



|     |   |    |   |    |
|-----|---|----|---|----|
| 2,5 | 6 | 14 | 6 | 14 |
| 3   | 7 | 16 | 7 | 16 |
| 4   | 8 | 18 | 8 | 18 |
| 5   | 4 | 18 | 4 | 18 |
| 6   | 3 | 17 | 3 | 17 |
| 7   | 4 | 16 | 4 | 16 |
| 8   | - | -  | - | -  |
| 9   | - | -  | - | -  |
| 10  | - | -  | - | -  |

$E_{min} \geq 0,5 \text{ lx}$