

# PRIMO C C1 60 NM AT W TM-PC.C1ATN600W

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No: 0525



No: 4672/2022  
Valid until:  
13.06.2027



No: 88-128507



No:  
B\_BK\_60112\_0428\_2024  
Valid until:  
24.01.2030



No: 0525



No: DC-UAE-  
0214  
Valid until:  
13.06.2027



No: 0525



No: DIT\_001



No: V1.5



Producer	<b>TM Technologie</b>
Application	<b>escape route lighting</b>
Family	<b>PRIMO C</b>
Colour/Colour - RAL	<b>white , RAL9003</b>
Version	<b>autotest</b>
Operating mode	<b>NM</b>
Duration time	<b>1 h</b>
Protection degree	<b>IP20</b>
Impact protection degree	<b>IK03</b>
Appliance classes	<b>I</b>
Material	<b>steel</b>
Installation method*	<b>flush-mounted</b>
Luminous flux	<b>- cd/m<sup>2</sup></b>
Luminous flux emergency	<b>279 lm</b>
Light source	<b>LED</b>
Maximum light power	<b>3 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>+10 °C</b>
Maximum temperature	<b>+35 °C</b>
Battery	<b>LiFePO4/C (LN) 3.2V 1.5-1.6Ah</b>
Warranty (body, electronics, light source)	<b>36 months</b>
Net dimensions <b>H x Ø</b> [±2 mm]	<b>13 mm x 90 mm</b>



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



2,5	9	20	-	-
3	10	23	-	-
4	11,5	28	-	-
5	9,5	31	-	-
6	5	30	-	-
7	4	28	-	-
8	4	21	-	-
9	3	16	-	-
10	3,5	13	-	-

$E_{min} \geq 1 \text{ lx}$