



# Datasheet

Stock No.



RS PRO /



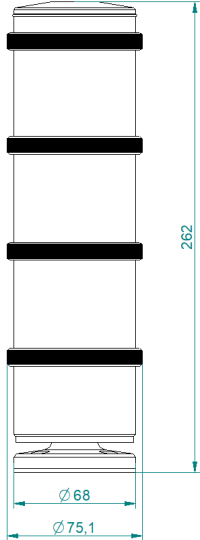
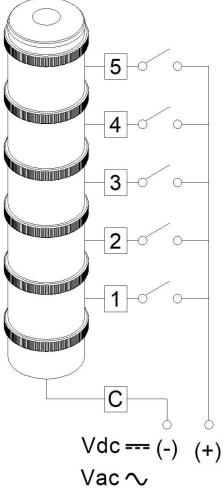
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Luminous warning STACK LIGHT

	PC										
5,1*	PC										
/80,1286 <b>SOURCE</b>	N°12 LED										
/2856											
	24 Vdc/Vac – 110 Vac – 240 Vac										
<b>OPERATION</b>	∞										
<b>CURRENT CONSUMPTION</b>	<table border="1"> <thead> <tr> <th></th> <th>24Vdc</th> <th>24Vac</th> <th>110Vac</th> <th>240Vac</th> </tr> </thead> <tbody> <tr> <td>mA (max)</td> <td>195</td> <td>255</td> <td>105</td> <td>105</td> </tr> </tbody> </table>		24Vdc	24Vac	110Vac	240Vac	mA (max)	195	255	105	105
	24Vdc	24Vac	110Vac	240Vac							
mA (max)	195	255	105	105							
<b>LIGHT OUTPUT</b>	<table border="1"> <thead> <tr> <th></th> <th></th> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td>ALL COLOR Cd(p)</td> <td>7</td> <td>3</td> <td>5</td> </tr> </tbody> </table>					ALL COLOR Cd(p)	7	3	5		
ALL COLOR Cd(p)	7	3	5								
<b>LIGHT EFFECT</b>	Steady – 1F – 2F – 3F										

These data are disclosed only for information purposes. RS Components reserves the right to modify them at any time without prior notice.

<p><b>IP RATING</b></p>	<p>IP66</p>
<p><b>OPERATING TEMPERATURE</b></p>	<p>-30°C+50°C</p>
<p><b>VIBRATIONS</b></p>	<p>INDUSTRIAL CEI 60068-2-6 SINE</p>
<p><b>CERTIFICATIONS, APPROVALS</b></p>	<p>CE</p>
<p><b>MOUNTING</b></p>	<p>Ring</p>
<p><b>TECHNICAL DRAWING</b></p>	
<p><b>ELECTRICAL WIRING</b></p>	



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## Article Number

## Specifications

1902862	70mm steady light tower RED + AMBER + GREEN 24VAC/DC
1902863	70mm steady light tower RED + AMBER + GREEN 110VAC
1902864	70mm steady light tower RED + AMBER + GREEN 240VAC
1902868	70mm multi-effect light tower RED + AMBER + GREEN 24VAC/DC
1902869	70mm multi-effect light tower RED + AMBER + GREEN 110VAC
1902870	70mm multi-effect light tower RED + AMBER + GREEN 240VAC