




Datasheet
Stock No. 198-2824
RS PRO ELLIPTICAL LIGHT TOWER



ENGLISH



Acoustic warning device.

BODY	PC															
RING	PC															
ACOUSTIC SOURCE	8 ohm Magneto-dynamic transducer															
AVAILABLE COLOURS																
VOLTAGE	24 Vdc/Vac – 110 Vac - 240 Vac															
OPERATION	∞															
CURRENT CONSUMPTION	<table border="1"><thead><tr><th></th><th>24 Vdc</th><th>24 Vac</th><th>110 Vac</th><th>240 Vac</th></tr></thead><tbody><tr><td>Steady conn.base mA (Max)</td><td>200</td><td>450</td><td>100</td><td>50</td></tr><tr><td>Multi-effect conn. Base mA (Max)</td><td>200</td><td>450</td><td>100</td><td>50</td></tr></tbody></table>		24 Vdc	24 Vac	110 Vac	240 Vac	Steady conn.base mA (Max)	200	450	100	50	Multi-effect conn. Base mA (Max)	200	450	100	50
	24 Vdc	24 Vac	110 Vac	240 Vac												
Steady conn.base mA (Max)	200	450	100	50												
Multi-effect conn. Base mA (Max)	200	450	100	50												
ACOUSTIC OUTPUT	Min 87dB(A) – Max 90dB(A)															
SOUND EFFECT	8+8 suoni (490HZ/2800Hz) 8+8 sounds (490HZ/2800HZ) 8+8 sons (490HZ/2800HZ) 8+8 Ton (490HZ/2800HZ) 8+8 sonidos (490HZ/2800HZ)															
IP RATING	IP66															

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

<p>OPERATING TEMPERATURE</p>	<p>-30°C+50°C</p>
<p>VIBRATIONS</p>	<p>INDUSTRIAL CEI 60068-2-6 SINE</p>
<p>CERTIFICATIONS, APPROVALS</p>	<p>CE</p>
<p>MOUNTING</p>	<p>RING</p>
<p>TECHNICAL DRAWING</p>	