




Datasheet
Stock No. 190-2844, 190-2851, 190-2858
**RS PRO 50MM CONTINUOUS SOUND
MODULE**



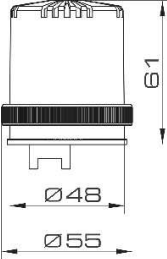
ENGLISH



Acoustic warning device.

BODY	PC										
RING	PC										
ACOUSTIC SOURCE	Trasduttore magneto-dinamico 8 ohm <i>8 ohm Magneto-dynamic transducer</i> <i>Transducteur magnéto-dynamique 8 ohm</i> <i>8 Ohm Magneto-dynamischer Wandler</i> <i>Convertidor magneto-dinámico de 8 ohmios</i>										
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>230 Vac</th></tr></thead><tbody><tr><td>(mA)</td><td>40</td><td>130</td><td>10</td><td>15</td></tr></tbody></table>		24 Vdc	24 Vac	110 Vac	230 Vac	(mA)	40	130	10	15
	24 Vdc	24 Vac	110 Vac	230 Vac							
(mA)	40	130	10	15							
ACOUSTIC OUTPUT	77 dB(A)1m										
SOUND EFFECT	BITONALE 800/1000 HZ <i>DUAL TONE</i> <i>BITONAL</i>										

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

IP RATING	IP54
OPERATING TEMPERATURE	-30°C+50°C
VIBRATIONS	INDUSTRIAL CEI 60068-2-6 SINE
CERTIFICATIONS, APPROVALS	CE
MOUNTING	GHIERA RING BAGUE RING CONTERA
TECHNICAL DRAWING	

Article Number

Specificatizons

1902844	50mm Continuous sound module IP54 77dB 24VAC/DC
1902851	50mm Continuous sound module IP54 77dB 110VAC
1902858	50mm Continuous sound module IP54 77dB 240VAC