

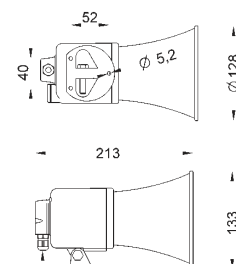
V 12÷24 $\overline{\sim}$ -48 $\sim$ -110 $\sim$ -240 $\sim$ ($\pm 10\%$)			==		$\sim$ 50/60 Hz		On ∞	
AUTO-EXTINGUIBLE	IP 43 54					PC	°C -30 +50	



SE 12/30 MS 5
SE1230MS5
(12) (21) (29)

V $\overline{\sim}$	12÷24	
V $\sim$		
mA	450	700
dB(A)1m	Min 102 - Max 114	
	IP 43	

SE1230MS51224DA 50405



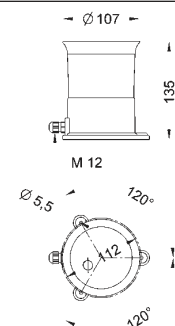
M12
Kg. 1,00



SE 12/31 MS 5
SE1231MS5
(12) (21)

V $\overline{\sim}$	12÷24	
V $\sim$		
mA	500	750
dB(A)1m	Min 97.5 - Max 110	
	IP 54	

SE1231MS51224DA 50400



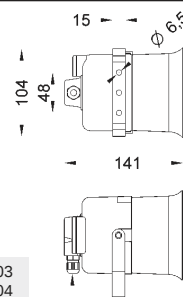
Kg. 1,10



SE 12/41 MS 5 *
SE1241MS5
(12) (21) (29)

V $\overline{\sim}$	12÷24		-	-	-
V $\sim$			48	110	240
mA	500	760	200	100	65
dB(A)1m	Min 96.5 - Max 108		IP 43		

SE1241MS51224DA 50401 SE1241MS5110A 50403
SE1241MS548A 50402 SE1241MS5240A 50404



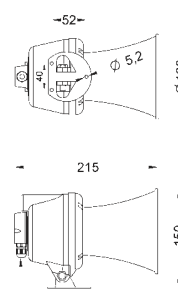
M12
Kg. 1,10



SE 25/50 MS 5 *
SE2550MS5
(12) (21) (29)

V $\overline{\sim}$	12÷24		-	-	-
V $\sim$			48	110	240
A	0.83	1.35	0.47	0.22	0.1
dB(A)1m	Min 106 - Max 116.5		IP 43		

SE2550MS51224DA 50410 SE2550MS5110A 50412
SE2550MS548A 50411 SE2550MS5240A 50413



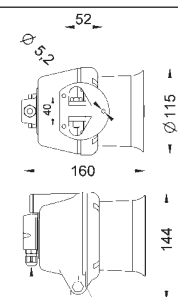
Kg. 1,40



SE 25/51 MS 5
SE2551MS5
(12) (21) (29)

V $\overline{\sim}$	12÷24		-	-	-
V $\sim$			48	110	240
A	0.95	1.6	0.6	0.3	0.15
dB(A)1m	Min 100 - Max 110		IP 43		

SE2551MS51224DA 50406 SE2551MS5110A 50408
SE2551MS548A 50407 SE2551MS5240A 50409



M12
Kg. 1,40

* Versions IP 54 disponibles sur demande