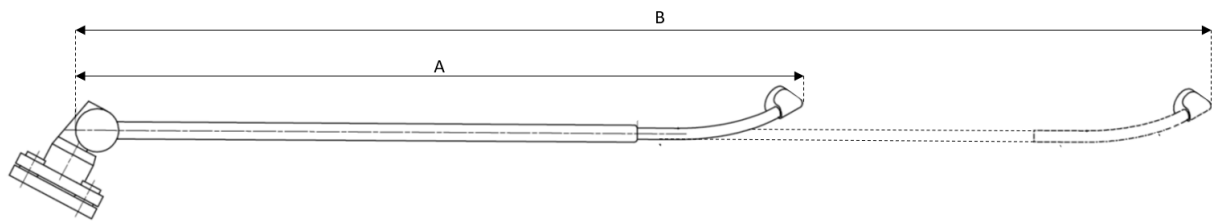


Telescopic Microphones AVA20125, AVA20126, AVA20127

Special versions of Mymex Microphone TA-104 certified according to R118-03

The different variants of Mymex Microphone TA-104 are frequently used for driver announcements in city buses. With no change in basic design or performance, these special versions are tested for flame propagation according to ISO 6722-1:2011 and certified by the Swedish Transportation Agency with approval number E5*118R03/01*0058*00

Part Number	Type/ Description	Impedance	Frequency Range	Sensitivity
AVA20125	TA-104 Electret	2200 Ω	50..10000 Hz	10 mV/Pa
AVA20126	TA-104 Dynamic	200 Ω	50..8000 Hz	1 mV/Pa
AVA20127	TA-104 Dynamic Extra Long	200 Ω	50..8000 Hz	1 mV/Pa



Dimension	Description	AVA20125	AVA20126	AVA20127
A	Total length retracted	480 mm	480 mm	640 mm
B	Total length extended	750 mm	750 mm	1000 mm
C	Side length mounting plate	80 mm	80 mm	80 mm
D	CC mounting holes	55 mm	55 mm	55 mm
E	Diameter mounting hole	3 mm	3 mm	3 mm
F	Diameter cable outlet	35 mm	35 mm	35 mm
G	Length cable outside unit	100 mm	100 mm	100 mm
Note 1	Spade terminals, polarity Y/N	Y	N	N
Note 2	Fastening/connection screws terminal available inside mounting plate			

