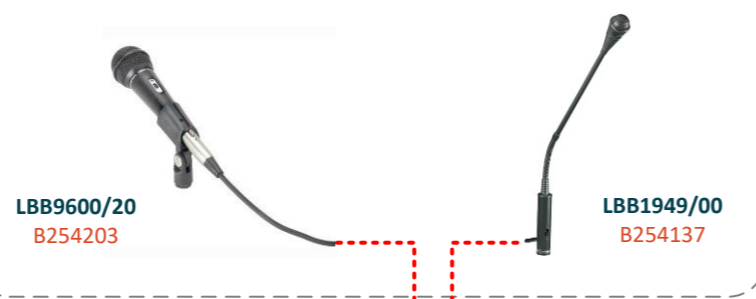


Microphones



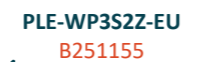
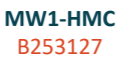
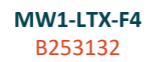
Source Audio



Source micro mains libres



Compatible avec le plan de fréquence PMSE 2019 de l'ARCEP



Choix de la source



Puissance de 120W Max

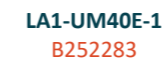


Amplificateur de boucle inductive

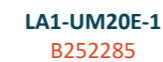


Existe en 2 zones

Colonnes murales

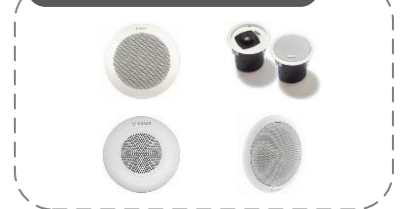


Enceintes colonnes discrètes



Enceintes colonnes discrètes

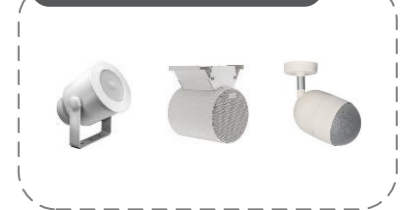
Encastrables



Suspendus



Projecteurs de son



Enceintes murales



Colonnes Line-Array



Chambres de compression



Boucle inductive malentendant



Récepteur / Testeur de Boucles inductives

PLN-ILR B251159



CHARGE HAUT-PARLEUR 100V (W) PLACÉE EN BOUT DE LIGNE						
mm <sup>2</sup>	100	125	150	175	200	220
1,5	490m	392m	327m	280m	245m	218m
2,5	817m	654m	545m	467m	408m	363m
4	1307m	1046m	871m	747m	654m	581m