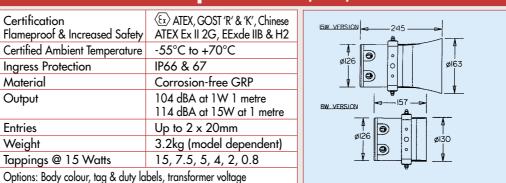
15 Watt*
*8 Watt version has short flare.

### 8 & 15 Watt Speaker - Explosionproof



#### Standard models. Available ex-stock.

Certification	Power	Ordering Code	Standard Product Configuration
ATEX Ex II 2G	15 Watts	807915	Standard model has 100V line transformer, natural black GRP body, 2 x 20mm
ATEX Ex II 2G	8 Watts	807908	entries, fitted with one certified plug, integral E-chamber, earth continuity.

#### DB4

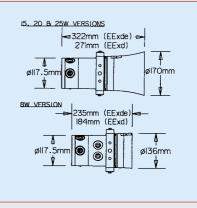
**DB10** 

### 8 - 25 Watt Speaker - Explosionproof



ATEX Ex II 3GD

Certification	(Ex) ATEX ه الله ATEX ه (K' ,				
	SAA				
Flameproof	ATEX Ex II 2GD, EExd(e) IIC T4/T5				
Certified Ambient Temperature	-20°C to +70°C (standard)				
	-55°C to +70°C (low temp unit)				
Ingress Protection	IP66 & 67				
Material	Corrosion-free GRP				
Output	107 dBA at 1W at 1 metre 119 dBA at 25W at 1 metre				
Entries	Up to 2 x 20mm				
Weight	ókg				
Tappings @ 25 watts	25, 12.5, 6, 4, 2, 1				
Options: Power (8W, 15W, 20W, 25W), body colour, tag & duty labels, BS5839, part 8 compliance, certification, terminal chamber, transformer voltage					



#### Standard models. Available ex-stock

Certification	Power	Ordering Code	Standard Product Configuration
ATEX EX II 2GD	15 Watts	804215	Standard model has natural black finish, no labels, 2 x 20mm
ATEX EX II 2GD	25 Watts	804225	entries, fitted with one certified plug & 100V line transformer.

DB18	15	Watt S	peaker - Explosion	proof (Zone 2)				
	Compliance Non-sparkir		⟨Ex⟩ ATEX ATEX Ex II 3GD, EEx nA II T4					
	Compliant Am	nbient Temperature	-55°C to +55°C	≈245mm>				
	Ingress Prot	ection	IP66 & 67					
	Material		Corrosion-free GRP					
	Output		107 dBA at 1W at 1 metre 117 dBA at 15W at 1 metre	øl63mm 0 <b>G</b> øl23mm • <b>@</b>				
	Entries		2 x 20mm					
	Weight		2.6kg					
	Tappings @	15 Watts	15, 7.5, 5, 4, 2, 0.8					
	Options: Body	colour, tag & duty la	bels, transformer voltage					
Standard models. Available ex-stock.								
Certification Ordering Code Standard Product Configuration								

808401	Standard 100V line				l black	k finish, no labels, 2 x 20mm entries	·
	-	1	 1 .	1	. (		

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DB19	15 W	att Proje	ector Speaker	— Exp	losionproof (Zone 2)		
	Compliance Non-sparki		€ ATEX ATEX Ex II 3GD, EEx nA II T4				
	Compliant An	nbient Temperature	-55°C to +55°C				
	Ingress Prot	ection	IP54				
	Material		Aluminium body	146mm			
	Output		92 dBA at 1W at 1 metre 104 dBA at 15W at 1 metre				
	Tappings		15, 7.5, 4, 2.7, 1.3, 0.8				
	Options: Bo	ody colour & tran	sformer voltage	-	198mm		
Standard models. Available ex-stock.							
Certification	Ordering Code						
ATEX Ex II 3GD	808501	Standard model has white finish to RAL 9010, no labels, cable tail, 100V line transformer.					

### 25 and 30 Watt Speaker - Explosionproof



Certification	⟨Ex⟩ ATEX (⊕) GOST 'K' ATEX Ex    2G, EExde   B T3 ATEX Ex    2GD, EExde   C T110°C			⊲		4.5mm —		
Certified Ambient Temperature	-50°C to +65°C (25W) -50°C to +40°C (30W)	ø124	4mm	6	。 0			ø262mm
Ingress Protection	IP66 & 67		↓	٩	0			
Material	Corrosion-free GRP			L			$\checkmark$	
Output IIB version	1W/1m is 110dBA 25W/1m is 121dBA 30W/1m is 122dBA 3dBA less than IIB versions							
Entries	Up to 2 x 20mm or 2 x 25mm							
Weight	5.5kg							
Tappings @ 30 Watts	30, 25, 12, 6, 4, 2							
Options: Body colour, 30W duty labels.	or 25W, transformer, tag &							

DB14		15 Watt Sp	eaker – Weatherpro	of & Heavy Duty			
		Ambient Operating Temperature-55°C to +70°CIngress ProtectionIP66 & 67MaterialCorrosion-free GRPOutput107 dBA at 1W at 1 metre117 dBA at 15W at 1 metreEntries2 x 20mmWeight2.6kgTappings15, 7.5, 5, 4, 2, 0.8Options: Body colour, tag & duty labels, transformer voltage, BS 5839, part 8 compliance, earth continuity		Øl63mm Øl			
Standard models. Available ex-stock.							
Ordering Code	ing Code Standard Product Configuration						
808010	Standard model has 100V line transformer, natural grey GRP body to RAL 7035, 2 x 20mm entries, no labels.						



# wo were **MEDC** Loudspeakers for Industry, Leisure & Commerce

MR Ran	ge	10, 15 & 3	0 Watt Horn Spe	aker – Weatherproof				
		Operating Temperature	-20°C to +60°C					
		Ingress Protection	IP66					
		Material	ABS Plastic					
a //		Output	105-110 dBA at 1W at 1 metre					
Phillip .	2	Entries	Gland & flying lead					
	Fing	Weight	1.1-1.6kg	(()) 125mm (MR-10) 162mm (MR-15) 208mm (MR-30)				
		Tappings	(30, 15), 10, 5, 3, 1					
		Options: BS5839, part 8 complic only)	ince, 8 ohm version (MR10 & MR15					
Standard mod	els. Availa	able ex-stock.						
Odering Code	Power		Standard Product Configuration					
MR 10T	10 Watts	a						
MR 15T	15 Watts			nless steel bracket, 1 x 20mm Jabels				
MR 30T	30 Watts	entries, gland & multicore 500mm flying lead, no labels.						

AR Ran	ge	10, 15 & 3	0 Watt Horn Spec	aker – Weatherproof				
		Operating Temperature	-20°C to +60°C					
		Ingress Protection	IP66	272mm (AR-30T)				
a		Material	Aluminium					
	<b>B</b>	Output	106-109 dBA at 1W at 1 metre	60mm (AR-IOT) 223mm (AR-I5T)				
	10	Entries	1 x 16mm	268mm (AR-30T)				
		Weight	1.0-2.2kg					
		Tappings	30-2.0 (model dependent)					
Standard mod	els. Availa	able ex-stock.						
Odering Code	Power		Standard Product Configuration					
AR 10T	10 Watts							
AR 15T	15 Watts		Standard models have 100V line transformer, stainless steel bracket, 1 x 16mm entry (AR 10 comes with flying lead), no labels.					
AR 30T								

Download data sheets from **www.medc.com** 



### **EDC** Loudspeakers for Industry, Leisure & Commerce

### **Ceiling Speakers**



SPH-20

MSP-30

MSP-20

#### A range of ceiling speakers for use in VA/PA and background music systems. Versions include BS5839, part 8 compliant, weatherproof, coaxial and dual driver, 100V line or 8 ohm.



PAC-15/DB19

SPH-20WMT

### **Spheres & Projectors**

A range of spheres & projectors for use in VA/PA and background music systems. Versions include BS5839, part 8 compliant & weatherproof, 100V line or 8 ohm.



RAC-15

### **Cabinets & Columns**

A range of cabinets & columns for use in VA/PA and background music systems. Options include anti-vandal, coaxial, bi-directional units, 100V line or 8 ohm.