

DMQN



CARACTERÍSTICAS:

Difusores con boquillas regulables en panel.

ESTRUCTURA:

Acero barnizado blanco RAL 9010, microboquillas de ABS blanco RAL 9010.

USO:

En techo, para impulsión.
Altura de instalación:
2,6-4,1 m.

FIJACIÓN:

Fijación con tornillos laterales o mediante tornillo central en el puente de montaje.

ACCESORIOS:

Plénium de acero galvanizado estándar o aislado, con o sin chapa ecualizadora, compuerta de calibración y puente de montaje.

CHARACTERISTICS:

Diffusers with adjustable nozzles on panel.

CONSTRUCTION:

RAL 9010 white painted steel, nozzles are made of ABS RAL 9010 white.

UTILIZATION:

For ceiling installation and for air delivery.
Installation height: 2,6-4,1 m.

FIXING:

Fixing by using lateral screws or central screw on mounting bridge.

ACCESSORIES:

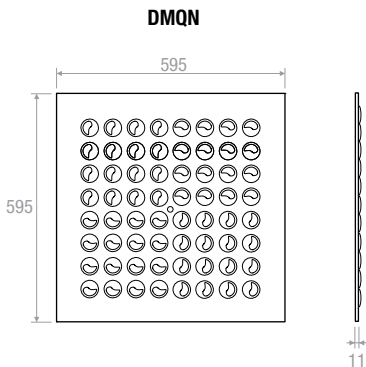
Galvanized steel plenum, standard or insulated, with or without equalizer sheet, calibration damper and mounting bridge.

PRECIOS - PRICES

STOCK

AxB	DMQN	
mm	€	UNIDADES - PIECES
600x64		5

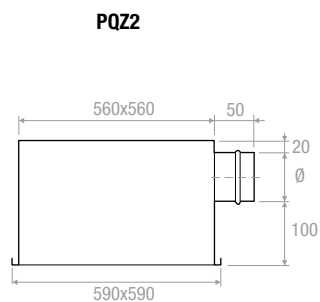
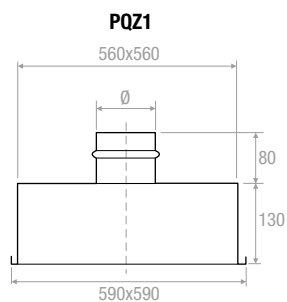
DIBUJOS - DRAWINGS



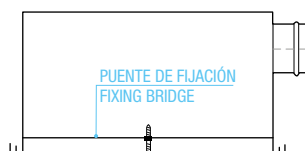
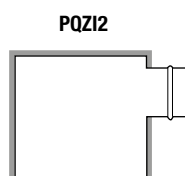
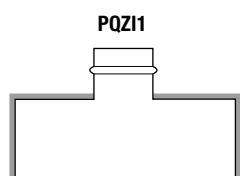
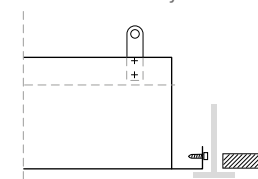
PRECIOS - PRICES PLENUM

	Manguito Spigot							
AxB		PQZ1	PQZ11	PQZ2	PQZ12	Compuerta Damper	Equalizador Equalizer	Puente de fijación Fixing bridge
mm	Ø mm	€	€	€	€	€	€	€
600x64	248							

DIBUJOS - DRAWINGS



Detalle del montaje
Assembly detail



Plénium aislado externamente espesor 6 mm
Plenum externally insulated thickness 6 mm

TABLA DE SELECCIÓN - SELECTION TABLE

Modelo - Model	A_v [m ²]	Q [m ³ /h]		L_{wa} [dB(A)]		$X_{(0,20)}$ [m]		Dp_t [Pa]	
		min	max	min	max	min	max	min	max
DMQN 600x64	0,0165	180	420	20	35	2,3	6,2	10	50