

DCS DCSP



DCS



DCSP

DCS

Características: difusores circulares de conos regulables.

Construcción: cono externo e intermedios de aluminio, cono central de acero, tornillo de desplazamiento de ABS y red de nailon. Compuerta (incluida en el precio) de plástico. Pintura blanca RAL 9016 mate.

Uso: en techo, en impulsión o recuperación. Altura de instalación: 2,7-3,5 m.

Fijación: con tornillos ocultos colocados en el cuello del difusor.

Characteristics: circular diffusers with adjustable cones.

Finishing: external and intermediates cones in aluminium, steel central cone, ABS movement screw and nylon support spoke. Damper (included in the price) in plastic. Matt white RAL 9016 painting.

Utilization: for ceiling installation and for air intake or delivery. Installation height: 2,7-3,5 m.

Fixing: by concealed fixing screws mounted on the diffuser neck.

DCSP

Características: difusores circulares de conos regulables en panel.

Construcción: panel de acero, cono externo e intermedios de aluminio, cono central de acero, tornillo de desplazamiento de ABS y red de nailon. Compuerta (incluida en el precio) de plástico. Pintura blanca RAL 9016 mate.

Uso: en techo, en impulsión o recuperación. Altura de instalación: 2,7-3,5 m.

Fijación: con panel en falso techo modular.

Characteristics: circular diffusers with adjustable cones on panel.

Finishing: plate in steel, external and intermediates cones in aluminium, steel central cone, ABS movement screw and nylon support spoke. Damper (included in the price) in plastic. Matt white RAL 9016 painting.

Utilization: for ceiling installation and for air intake or delivery. Installation height: 2,7-3,5 m.

Fixing: mounting with panel on modular ceiling.

Accesorios:

- Plenum de conexión de acero galvanizado.
- Ecualizador (EQ).

Accessories:

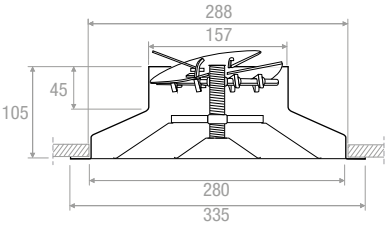
- Galvanized steel connecting plenum box.
- Equalizer (EQ).

PINTURA | PAINTING

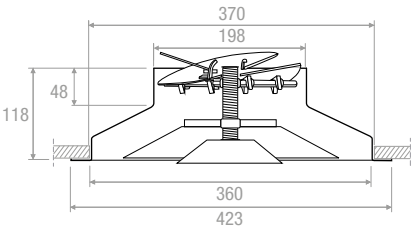
Otras pinturas RAL: precios bajo pedido - Other RAL colors: price on request



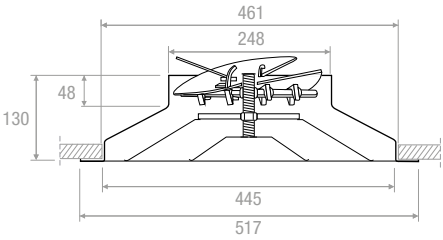
DCS160



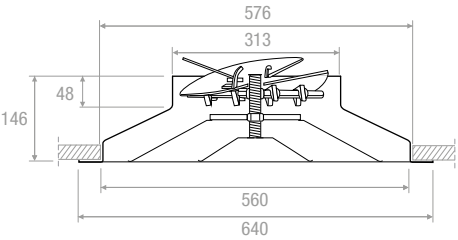
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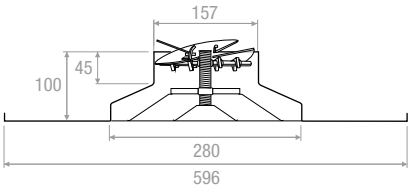
DCS250



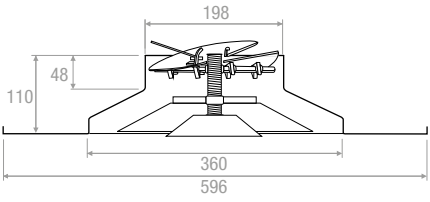
DCS315



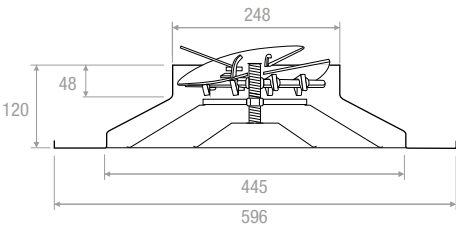
DCSP160



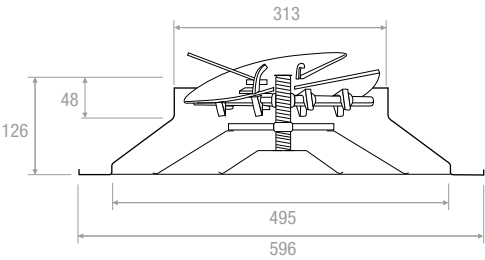
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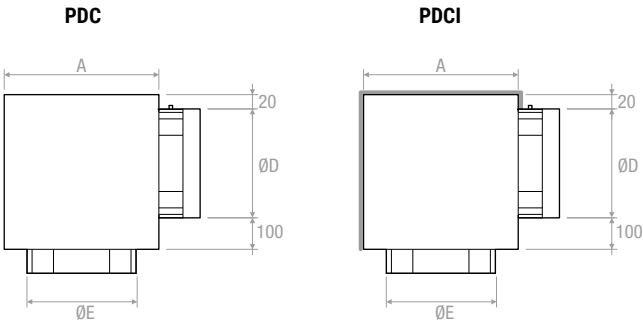


DCSP250



DCSP315





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

Modelo Model	AxB	ØD	ØE
	mm	mm	mm
PDC 160	250x250	156	162
PDC 200	300x300	196	202
PDC 250	350x350	196	252
PDC 315	400x400	246	317



					Ecualizador para plenum Equalizer for plenum
Ø	DCS	DCSP	PDC	PDCI	
mm	€	€	€	€	€
160					
200					
250					
315					