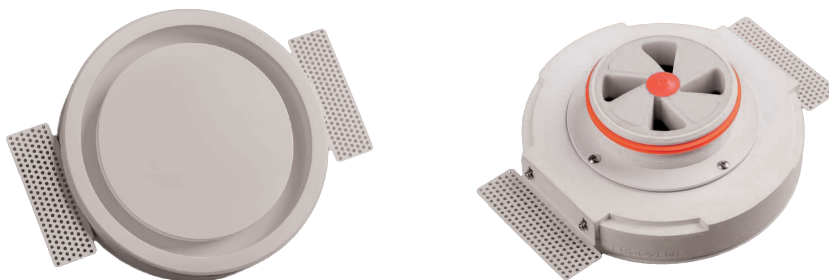


## BPDC



Scheda tecnica  
Data sheet



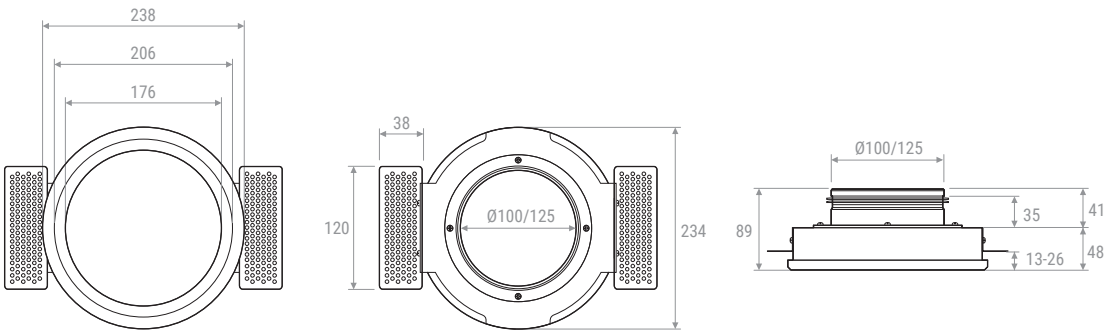
**Descrizione:** diffusore circolare senza cornice in gesso di alta qualità adatto per installazione su soffitto o pareti in cartongesso. Può essere dipinto del medesimo colore della superficie su cui è installato. Connettibile con condotti in acciaio, flessibili, corrugati e a mezzo di plenum. Utilizzabile su cartongesso singolo, doppio strato o spessore variabile. Provvisto di robusti supporti magnetici in acciaio inossidabile. Alette laterali per il fissaggio nello stucco.

**Description:** frameless circular diffuser in high quality plaster suitable for installation on plasterboard ceilings or walls. It can be painted the same color as the surface on which it is installed. Connectable with steel, flexible, corrugated ducts and plenum boxes. Can be used on single, double layer or variable thickness plasterboard. Equipped with robust magnetic supports in stainless steel. Side fins for fixing in the stucco.

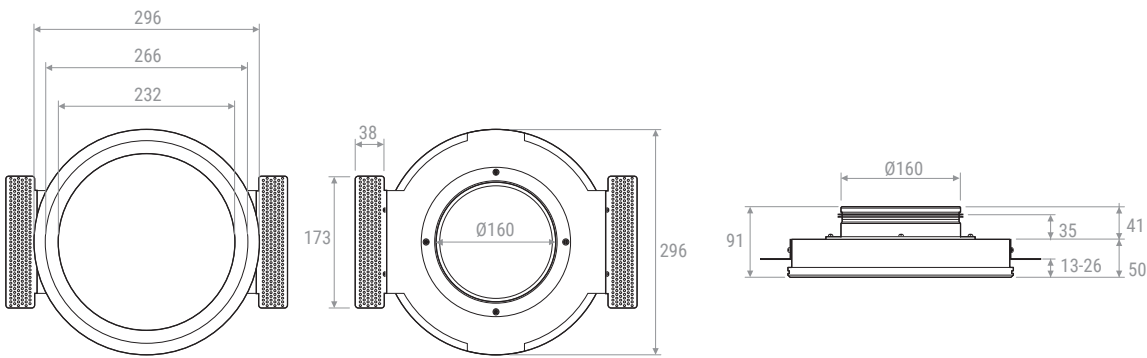


DISEGNI | DRAWINGS

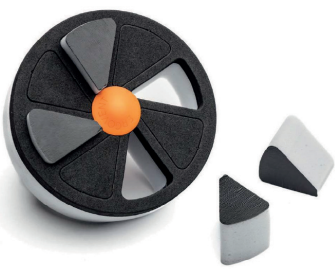
BPDC 120 - 125



BPDC 160



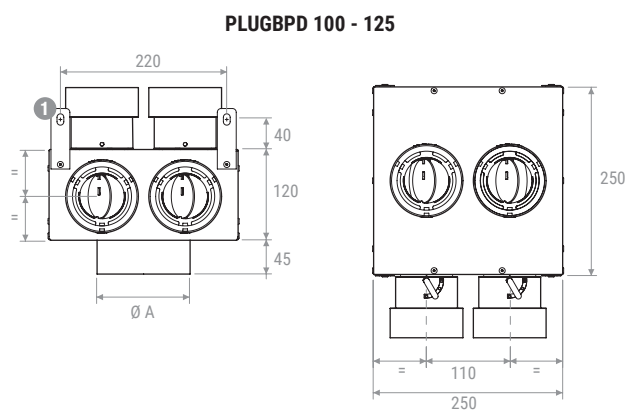
SERRANDA | DAMPER



|                                                                                                                                                                   |                                                                                                                                                        |                                                                                                                                                          |                                                                                                                                                          |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>D0</b><br><br>No Serranda<br>No damper                                      | <b>D1</b><br><br>1 segmento<br>1 segment                            | <b>D2</b><br><br>2 segmenti<br>2 segments                           | <b>D3</b><br><br>3 segmenti<br>3 segments                           |
| <b>D4</b><br><br>4 segmenti<br>completamente aperti<br>4 segments<br>full open | <b>D5</b><br><br>4 segmenti<br>75% aperto<br>4 segments<br>75% open | <b>D6</b><br><br>4 segmenti<br>50% aperto<br>4 segments<br>50% open | <b>D7</b><br><br>4 segmenti<br>25% aperto<br>4 segments<br>25% open |

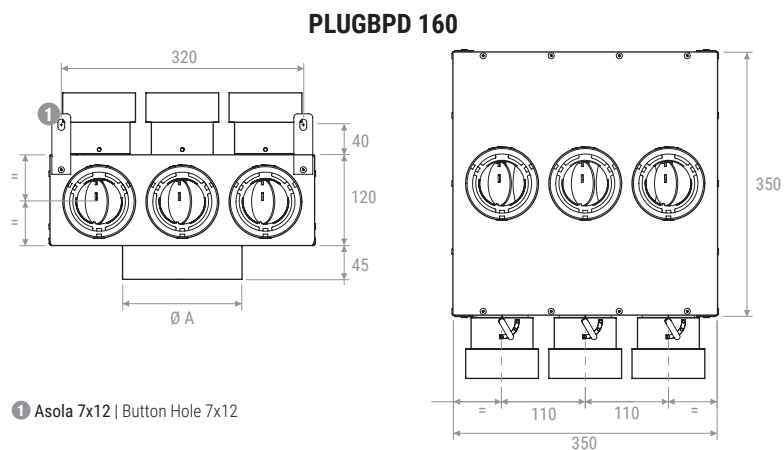


PLENUM | PLENUM



| Ø A |
|-----|
| mm  |
| 100 |
| 125 |

Plenum eseguito in lamiera zincata predisposto per attacchi superiori o laterali kit completo di 2 attacchi e 2 tappi.  
Plenum box made in galvanized steel prepared for spigot upper or lateral kit complete of 2 spigots and 2 caps.



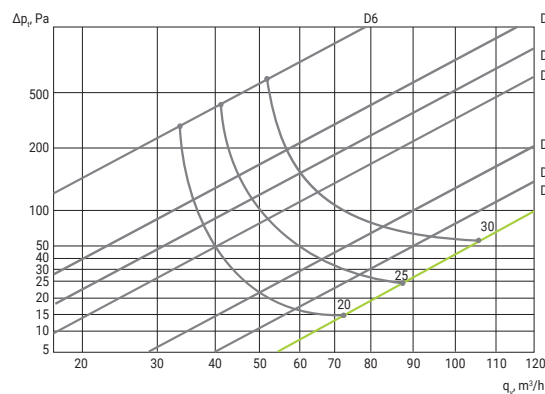
| Ø A |
|-----|
| mm  |
| 160 |

Plenum eseguito in lamiera zincata predisposto per attacchi superiori o laterali kit completo di 3 attacchi e 3 tappi.  
Plenum box made in galvanized steel prepared for spigot upper or lateral kit complete of 3 spigots and 3 caps.

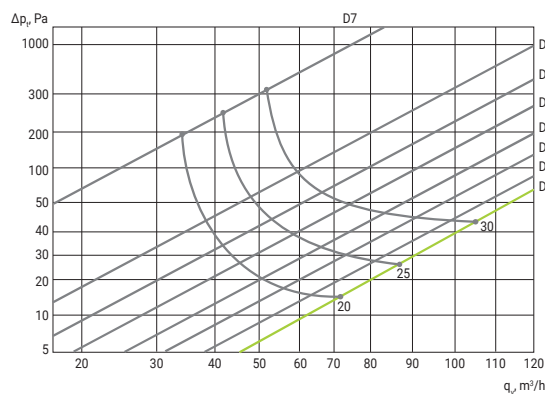
1 Asola 7x12 | Button Hole 7x12

DIAGRAMMI PRESTAZIONALI | PERFORMANCE CHARTS

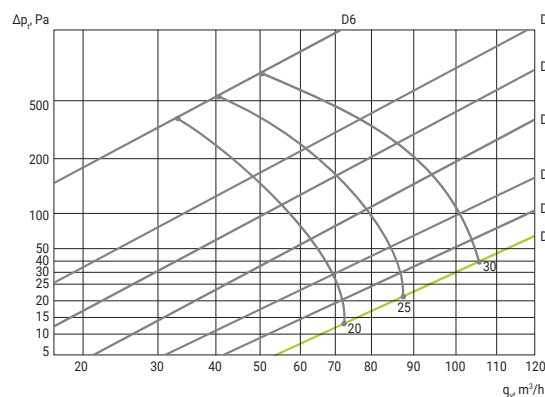
**BPDC 100 MANDATA ARIA | SUPPLY AIR**



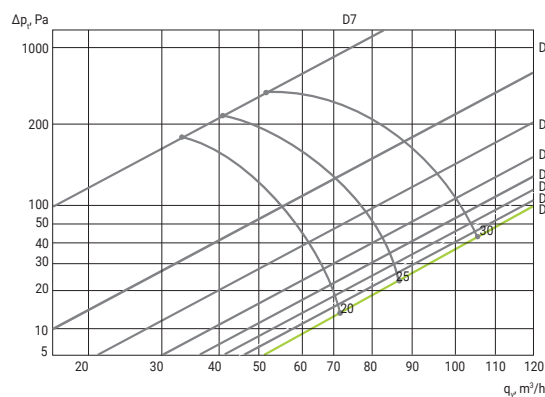
**BPDC 125 MANDATA ARIA | SUPPLY AIR**



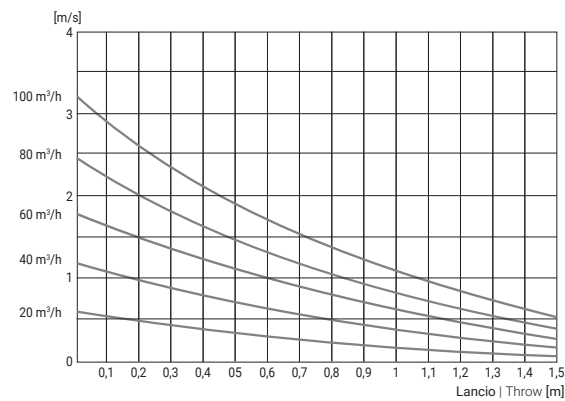
**BPDC 100 RIPRESA ARIA | RETURN AIR**



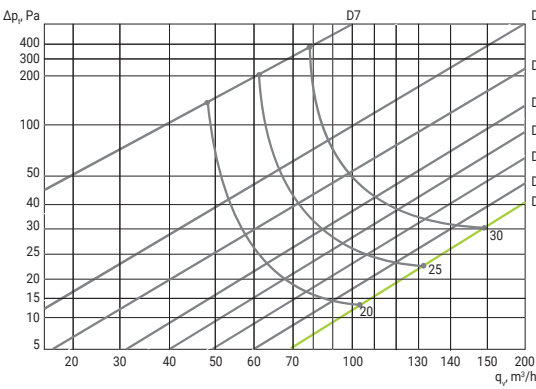
**BPDC 125 RIPRESA ARIA | RETURN AIR**



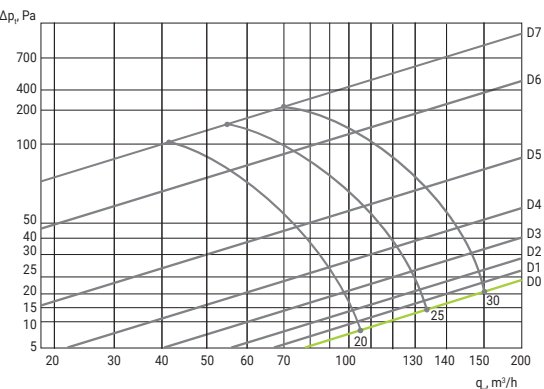
BPDC 100/125 VELOCITÀ | VELOCITY m/s



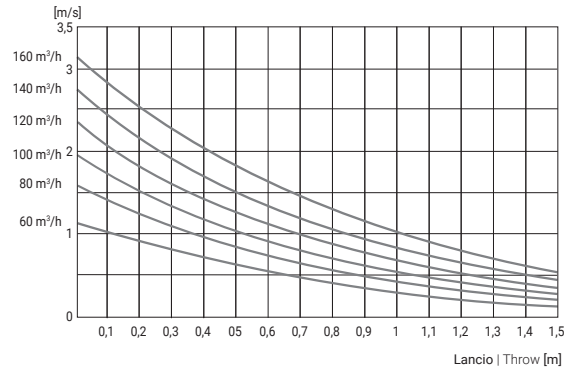
BPDC 160 MANDATA ARIA | SUPPLY AIR



BPDC 160 RIPRESA ARIA | RETURN AIR



BPDC 160 VELOCITÀ | VELOCITY m/s



PREZZI | PRICES

| Modello   Model | € |
|-----------------|---|
| BPDC100         |   |
| BPDC125         |   |
| BPDC160         |   |
| PLUGBPD100      |   |
| PLUGBPD125      |   |
| PLUGBPD160      |   |

