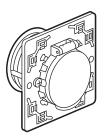


Céliane™

Centralised vacuum cleaning outlets

Cat. No(s): CB0260 - CN0260 - CT0260

CB0261 - CN0261 - CT0261



1. USE

Allows the connection of a vacuum cleaner hose in a centralised vacuum cleaning system.

Connect to Ø 51 mm tube and receive Ø 38 mm flexible hoses. Mounting on a surrounding wall, on a partition or in a cupboard. Delivered with hubcap and support, to be fitted with a finishing plate.

2. RANGE

Contactless centralised vacuum cleaning outlet:

for ALDES type non-wired control unit (contactless system with pressure wave triggering).

Works with the following systems:

- $\bullet \ \mathsf{Aldes:} \ \mathsf{Family,} \ \mathsf{Boosty,} \ \mathsf{c.Cleaner,} \ \mathsf{c.Booster} \ \mathsf{and} \ \mathsf{c.Power} \ \mathsf{models.}$
- General suction: Sonis model

White	Black	Titanium	
CB0260	CN0260	CT0260	

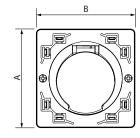
Centralised vacuum cleaning outlet with electrical contact:

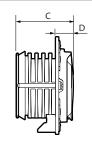
Works with the following systems:

- Générale d'aspiration
- · Aldes, c.Dooble
- Tréma, Turbix.

White	Black	Titanium	
CB0261	CN0261	CT0261	

3. DIMENSIONS (mm)





Α	В	С	D
71	71	42	13.5

4. TECHNICAL CHARACTERISTICS

■ 4.1 Mechanical characteristics

Impact test: IK 02

Protection agains solid bodies and liquids: IP 20

■ 4.2 Material characteristics

Outlets: ABS + PVC Hubcap: PC Halogen-free

Connection kit: PVC Self-extinguishing:

 850° C/30 s for insulating components holding live parts in place. 650° C/30 s for other insulating components.

■ 4.3 Electrical characteristics

CB/CN/CT0261: electrical contact

Voltage: 12 V

■ 4.4 Climate characteristics

Storage temperature: -10° C to $+70^{\circ}$ C Usage temperature: -5° C to $+45^{\circ}$ C

5. CLEANING

Surface cleaning with a cloth.

Caution: Always test before using other special cleaning products

6. ACCESSORIES

Connection kit for centralised vacuum cleaning outlet Cat. No CM0261:

Includes straight and L-shaped connection accessories for installing central vacuum outlets.

Note: To ensure product compatibility, pay attention to the diameter and length of the vacuum cleaner hose connector.

7. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards. See e-catalogue.