



B.21 SHOTBOLT SOLENOID LOCKING POWER ON



BDC.21

Application use -

Locking doors, hatches, drawers, or used as positioning stop on production tools. The shotbolt is powered ON to lock. Its internal spring ensures the bolt returns to the unlocked position after the power is switched off.

Maximum radial force: **60kg**

Stroke: **13mm**

Plunger Input and output force: **100g**

Standard voltage: **24V DC**

Possible voltages: **12V DC - 200V DC**

Power: **9W - 20°C**

Maximum duty cycle: **100% (Permanent service)**

Return spring: **Internal**

Protection: **IP40**

Service operating temperature: **-5°C, +40°C**

Temperature rating: **B**

Total weight: **350g**

Dimensions: **30x30x86**

According to standards: **NF C 79-300**

Markets: **Automation and Industry**

Factory reference

BDC21 = 8.10.BJ.28

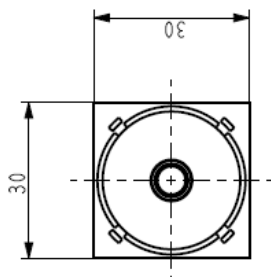
We reserve the right to alter or amend designs without prior notice.

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Masse totale : 0,350Kg
 Indice de protection : IP40
 Classe d'isolement : B (130°C)

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