

**032U8056** [🔗](#)**Solenoid valve, EV260B, Function: NC, G, 1/2, 2.100 m<sup>3</sup>/h, PTFE**

Media recommendations: Water &amp; Brine, Body material: Brass, Operation: Proportional, Number of ways: 2/2

**PRODUCT DETAILS**

<b>Gross weight</b>	0.672 Kilogram
<b>Net weight</b>	0.618 Kilogram
<b>EAN</b>	5702423060924
<b>Type</b>	EV260B
<b>Product group</b>	Solenoid valves
<b>Product Name Description</b>	Solenoid valve
<b>Actuator</b>	B
<b>Actuator size</b>	13.5 mm
<b>Actuator size [in]</b>	0.53 in
<b>Actuator system [mm]</b>	13.5 mm
<b>Ambient temperature max. [°C]</b>	50 °C
<b>Ambient temperature max. [°F]</b>	122 °F
<b>Application</b>	Open
<b>Body material</b>	Brass
<b>China RoHS compliance</b>	Out of scope
<b>Connection Internal/External</b>	Internal
<b>Connection material</b>	Brass
<b>Connection size [in]</b>	1/2
<b>Connection standard</b>	ISO 228-1
<b>Connection type</b>	G
<b>Contain batteries</b>	No
<b>Cv value [gal/min]</b>	2.43 gal/min
<b>Differential pressure [bar] [max]</b>	10 bar
<b>Differential pressure [bar] [min]</b>	0.5 bar
<b>Differential pressure [psi] [max]</b>	145 psi
<b>Differential pressure [psi] [min]</b>	7.252 psi
<b>EEE category</b>	5 small equipment (any external dimension &lt; 50 cm)
<b>EU RoHS compliance</b>	Yes with exemptions
<b>EU RoHS exemption clause</b>	6(c)
<b>Flow direction</b>	Single-flow
<b>Flow direction indicator</b>	Embossed 1-way arrow
<b>Fluid Group</b>	1
<b>Function</b>	NC
<b>In scope of WEEE</b>	Yes
<b>Kv value [m<sup>3</sup>/h]</b>	2.1 m <sup>3</sup> /h
<b>Max media viscosity [cSt]</b>	50 cSt
<b>Max. test pressure [bar]</b>	15 bar

**Product Detail | Solenoid valve, EV260B, Function: NC, G, 1/2, 2.100 m<sup>3</sup>/h, PTFE**
**PRODUCT DETAILS**

<b>Max. test pressure [psig]</b>	217.5 psig
<b>Max. Working Pressure [bar]</b>	10 bar
<b>Max. Working Pressure [psig]</b>	145 psig
<b>Media recommendations</b>	Water & Brine
<b>Media tolerance comments</b>	Neutral media
<b>Medium temperature range [°C] [max]</b>	80 °C
<b>Medium temperature range [°C] [min]</b>	-10 °C
<b>Medium temperature range [°F] [max]</b>	180 °F
<b>Medium temperature range [°F] [min]</b>	14 °F
<b>Number of ways</b>	2/2
<b>Operation</b>	Proportional
<b>Orifice size [mm]</b>	15 mm
<b>Orifice size fraction [in]</b>	5/8 in
<b>Packing format</b>	Multi pack
<b>Parts Program name</b>	EV260B
<b>Quantity per packing format</b>	24 pc
<b>REACH Candidate List substances</b>	Lead (CAS no. 7439-92-1)
<b>SCIP dossier no.</b>	4eb0c237-8486-46ca-8052- bc7e10a477a5
<b>SCIP dossier product name</b>	EV260B - solenoid valve
<b>Seal Material</b>	PTFE
<b>Serviceable</b>	Solenoid valve spare parts
<b>Specification key</b>	EV260B 15B G 12T NC000
<b>Type designation</b>	EV260B 15

**For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store** [↗](#)

**Accessories**

**018Z0291** [↗](#)
**Solenoid coil, BL024D**

**018Z6987** [↗](#)
**Solenoid coil, BK024D, Terminal box, Multi pack**

Electrical connection: Terminal box, Enclosure rating IP: IP00

**For more information, please use this link to visit the product page on Danfoss Product Store** [↗](#)

Danfoss can accept no responsibility for possible errors in catalogs, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without sub-sequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.

---

Accessories

---



**018Z0290** [🔗](#)

**Solenoid coil, BM024D**

---

**For more information, please use this link to visit the product page on Danfoss Product Store** [🔗](#)

Danfoss can accept no responsibility for possible errors in catalogs, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without sub-sequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.