

# ORDER FORM

A4 (210x297)

**Size (Diameter):**

25 mm

50 mm

80 mm

LMT [(0,0) (196,286)]

**Model:**

EE1  
(Square flange   
4 threaded holes)

EE2  
(Round flange   
6 holes)

EE3  
(Round flange   
6 holes)

.DWG

**Wiring Diagram:**

A   
STANDARD

L

G

Z   
Only 3"

S4  
(Only for 2"/3")

SPECIAL

FILE = 4406

**Oil Flow Rate:**

65 Cm/s

100 Cm/s   
STANDARD

150 Cm/s

200 Cm/s



**Operating conditions:**

Normal Ambient   
(-40°C)  
Screws: Inox A2  
Window: PMMA  
Finish: Painted 80µm  
Gasket: HNBR

Very Low Temp.   
(-60°C)  
Screws: Inox A2  
Window: Temp.Glass  
Finish: Painted 80µm  
Gasket: Blue Fluorosil.

Very Corrosive   
(-40°C)  
Screws: Inox A4  
Window: Temp.Glass  
Finish: Painted 160µm  
Gasket: HNBR

Desert/Tropical   
(-40°C)  
Screws: Inox A2  
Window: Temp.Glass  
Finish: Painted 80µm  
Gasket: HNBR

REV. 02 DTD 23/08/21

**Colour:**

RAL7030   
STANDARD

RAL7033

RAL7036

RAL7044

RAL7036

RAL7032

RAL7035

RAL7040

RAL9002

ANSI70

**Equipment:**

Standard

With Plug & Socket

With windows Sun Shields

SPECIAL

**Notes:**

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MR si riserva a termini di legge la proprietà del presente disegno con divieto di riproduzione o comunicarlo a terzi senza sua autorizzazione.



Titolo

Buchholz relay EE  
Order sheet

Data 05/12/17

Scala ==

Dis.

Visto

Dis. Nr

4406

1	2				
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