

**CZ Metais**

Insumos e acessórios para Indústrias

Tipo **345****DESCRIÇÃO**

Válvula Solenóide – Micro – 3 vias
Ação Direta Tipo Poppet

CONSTRUÇÃO

Corpo Resina Acetal
Partes Internas Resina Acetal – Aço Inoxidável
Vedação NBR

**CARACTERÍSTICAS**

Fixação: Parafuso M2.5
Torque Máx 0.5Nm

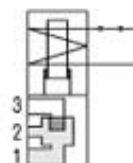
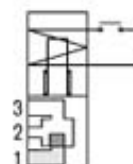
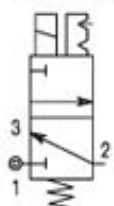
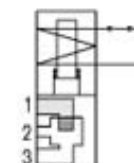
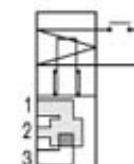
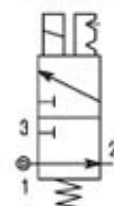
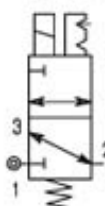
Posição de Montagem: Vertical
Temperatura Média: 50°C Max
Temperatura Ambiente: -15°C +50°C
Fluídos: Ar, Gases Neutros
Tempo de resposta: 10-15ms
Atuador Manual: Incorporado

FATORES OPERACIONAIS ELÉTRICOS

Ciclos: ED100%
Classe de isolamento: F(155°C)
Tolerância Voltagem: ±10%
Classe de proteção: IP65

Com conector

Conexão Elétrica: Cabo (L=300mm)
Amp 2.8 x0.5
DIN 43650/C

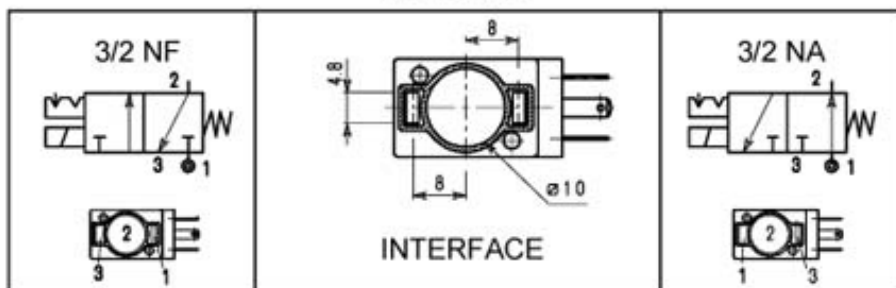
3/2 NF**3/2 NA****3/2U**

Ø Conexão	Orifício mm		Lr=6barNI/1 Nominal Δ p=1bar	Pressão Diferencial bar		Potência Consumida a 20°C Corrente Alternada VA			Corrente Contínua Watt	CÓDIGO	
	1 ⇨ 2	2 ⇨ 3		min.	max.	Arranque	Regime	Alternada		Corrente Contínua	
NF Normalmente Fechada											
Flange	0.8	0.9	23	0	10	---	---	1.5	E345XB08	D345XB08	
Flange	1.2	1.3	29	0	10	3.6	2.5	2.5	E345XB12	D345XB12	
Flange	1.5	1.6	43	0	6	3.6	2.5	2.5	E345XB15	D345XB15	
NA Normalmente Aberta											
Flange	1	1.2	26	0	8	3.6	2.5	2.5	E346XB10	D346XB10	
U Universal											
Flange	1.5	1.6	43	0	2.5	3.6	2.5	2.5	E347XB15	D347XB15	

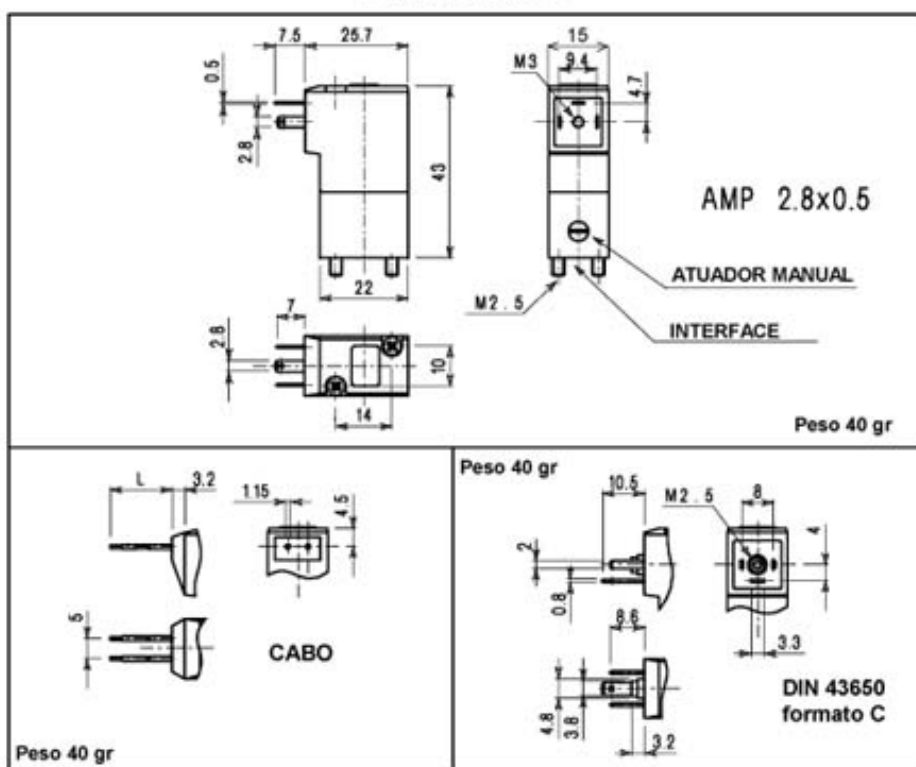
CÓDIGO BOBINA

VOLTAGEM	AMP 2.8 x 0.5			DIN 43650 C			CABO		
	50/60Hz	1.5WDC	2.5WDC	50/60Hz	1.5WDC	2.5WDC	50/60Hz	1.5WDC	2.5WDC
12	---	106970	106950	---	109020	109040	---	107010	106990
24	107030	106980	106960	108990	109030	109050	107040	107020	107000
110	107060	---	---	109000	---	---	---	---	---
220/230	107050	---	---	109010	---	---	---	---	---

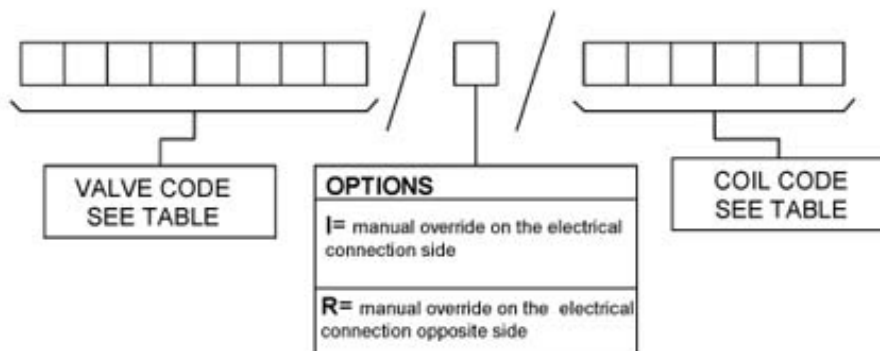
CONEXÃO



DIMENSIONAIS



COMO SOLICITAR



Example: D345XB12///10960 3 way NC-24VDC 2.5W manual override. Electrical connection on manual override side