DICIDEINT
привении

## IMN MPS DB INOX



MAGNETIC LEVEL SWITCH 

Function	Detection of the level by float. Formable by the user.
Process connection	By flange, SS AISI316 (1.4401). (See table 1).
Electrical connection	Connection housing. PBT. 64 x 95 x 110 mm. Two wires without polarity.
Number of contacts	15. With controller SNIA and module MPS05.
	180. With controller SNI y module MPS80.
Material	SS AISI316 (1.4401)
Temperature	-20+60 °C
Pressure	30 Kg/cm <sup>2</sup>
Density	>0,7 g/cm <sup>3</sup>
Float	Standard: FCI606B16 (FCI-6B), Ø52x52 mm. SS AISI316 (1.4401).
Guide tube (length)	Ø15 mm. SS AISI316 (1.4401) (1002500 mm. Consult to others dimensions).
Protection	IP67

c	Flange	DN25	DN32	DN40	DN50	DN100	
ŝŝ	Material	SS AISI316 (1.4401)					
SC SS	n x Ø t (mm)	4x14	4x18 8			8x18	-φ-
õğ	d (mm)	85	100	110	125	180	Ne
E S	ØD (mm)	115	140	150	165	220	
0	Thickness (LCP) (mm)		18				-

	Model	FCI606B16	FEI602M20	FCPP05B18	FCPP08B18
	Material	SS AISI316 (1.4401)		PP (grey)	PA (blue)
	Dimension (mm)	Ø 52x52	Ø 95x95	Ø 38	8x60
S	Pressure (kg/cm <sup>2</sup> )	15	30	3	
bat	Density (g/cm <sup>3</sup> )	e > 0,67	e > 0,45	e >	0,5
읎	FS/FH (mm)	17,2/34,8	52,3/42,7	36/3	32,9
	- FS FH				

IM	N MP	S DB INO	X - P		F	L
	~	DN25	34			
	ss	DN32	35			
	nec	DN40	36	μ.		
e	Du	DN50	37			
cod	U	DN100	39			
ering c						
		FCI606B16	22			
Drd	bat	FEI602M20	31			
Ŭ	Ĕ	FCPP05B18	53			
		FCPA08B18	59			
	То	Total length (LT)				

Reference: Choose one option of each cell. Example: IMN MPS DB INOX P34 F22 L450

	MPS 05	MPS 80		
Function	Detection	Detection module		
Control relay	SNIA	SNI	1:	
Electrical connection	By 1,5 mm <sup>2</sup> rigid cable. Fast	t connection without screws.	04	
Material	Cycolc	Cycoloy grey.		
Temperature	-20+	-20+60 °C		
Length	Ø12 x	40 mm		
Accesories	It includes a small piece	It includes a small piece to disconnect the cable.		
Mounting	See instructions	to the next page.		
	Rev. 03/00 · 28/06/12 · DISIBE	NT reserves the right to modify the specification	ns stated in this document without previous r	

DISIBEINT ELECTRONIC SL

Segle XX, 91 ~~~~ E08032-Barcelona T: +34 934 330 370 F: +34 934 354 532



