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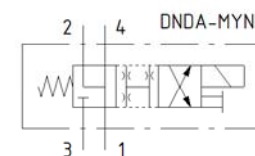
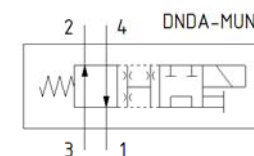
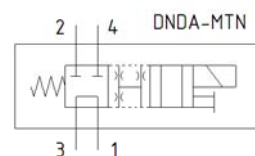
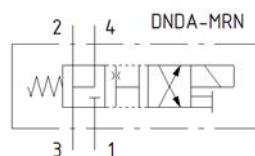
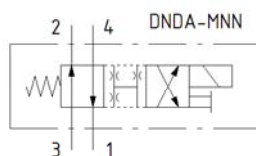
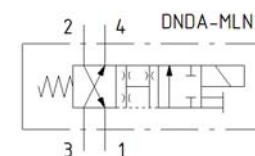
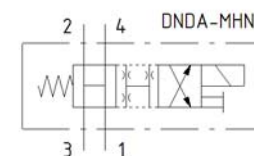
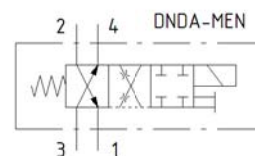
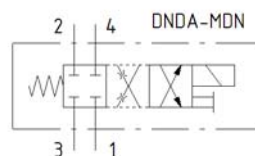
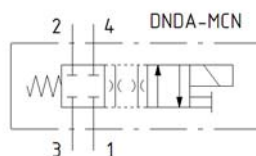
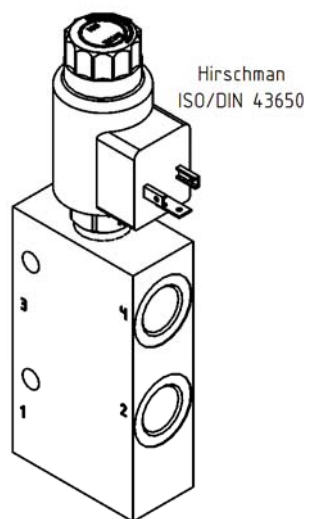
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Rev. Revision note

Rev. Date Sign



Benämning	Hydnet art nr	Vikt [kg]
DNDA-MCN	260-0077	0,34
DNDA-MDN	260-0127	0,34
DNDA-MEN	260-0115	0,34
DNDA-MHN	260-0128	0,34
DNDA-MLN	260-0129	0,34
DNDA-MNN	260-0031	0,34
DNDA-MRN	260-0130	0,34
DNDA-MTN	260-0117	0,34
DNDA-MUN	260-0055	0,34
DNDA-MYN	260-0131	0,34

Benämning	Hydnet art nr	Spänning	Kontakt	Vikt [kg]
212	270-0007	12V DC	Hirschman	0,24
214	270-0019	14V DC	Hirschman	0,24
224	270-0006	24V DC	Hirschman	0,24
228	270-0018	28V DC	Hirschman	0,24
223	270-0005	230V AC	Hirschman	0,24
912	270-0016	12V DC	Deutsch	0,24
914	270-0028	14V DC	Deutsch	0,24
924	270-0014	24V DC	Deutsch	0,24
928	270-0029	28V DC	Deutsch	0,24

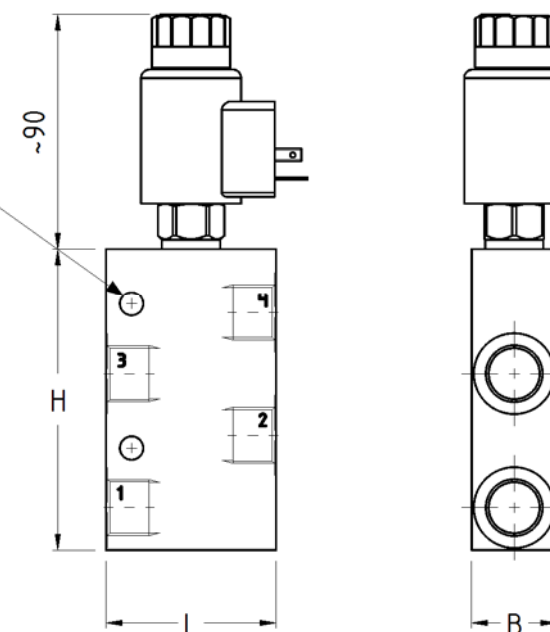
Benämning	Hydnet art nr	Portar	L	H	B	Vikt [kg]
MNT/S	221-1229	4 x G1/4"	63,5	112,8	31,8	1,3
MNU/S	221-1267	4 x G3/8"	63,5	112,8	31,8	1,3
MNV/S	221-1230	4 x G1/2"	63,5	112,8	31,8	1,3

DNDA-MCN-224-MNU/S

(Exempel på komplett ventil)

Flera varianter på ventiler, magneter och hus finns, kontakta oss

x2 Ø8,6 through



ISO 2768-1 Medium, Ra=3,2µm □ Stamp framed text on surface, height = 4mm. Sharp edges chamfered.	Material SG Iron	Heat treat, finish -	Status RELEASED Design OBD Drawn OBD Check OBD PIL	Dimensions L x H x B Net. weight -	Block -	Hydnet art nr -
			1st angle projection	Depth	Title Väljarventil 4/2 Elstyr	
					Scale 1:2 Size A3 Drawing L02665.icd	Created date 2011-09-19 Sheet 1(1) Rev. -