

Ports:

1, 2 = G1/2"

3 = G3/8"

4 = G1/4"

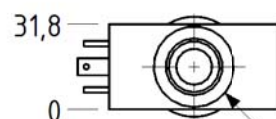
Other flow ranges / drawings:

Serie 1 - 23lpm - L02654*

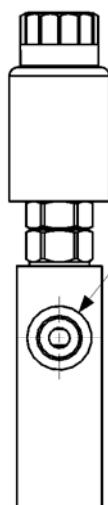
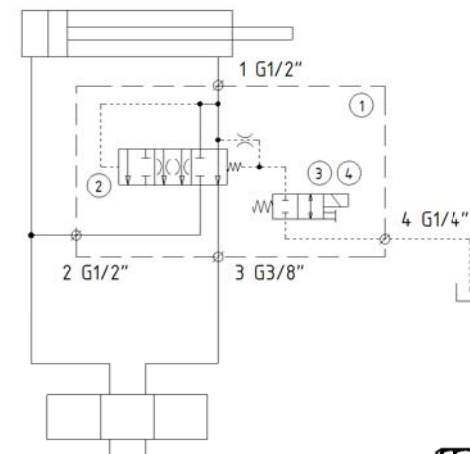
Serie 2 - 45lpm - L02656

Serie 3 - 95lpm - L02658

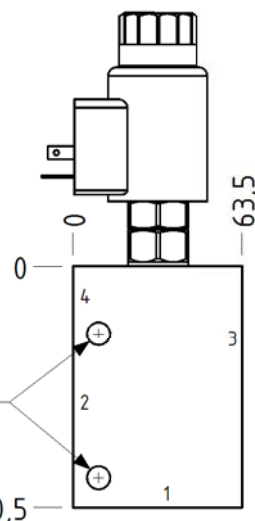
Serie 4 - 200lpm - L02660



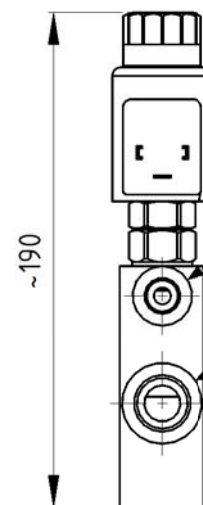
Port 1 G1/2"



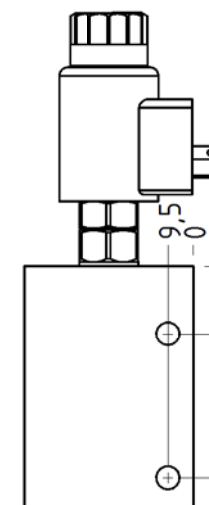
Port 3 G3/8"



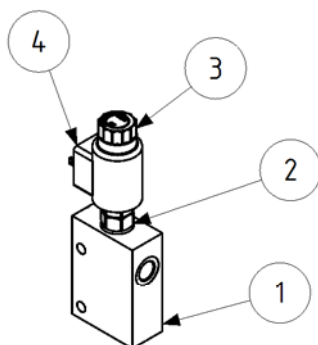
x2 Ø8,6 through



Port 4 G1/4"



Port 2 G1/2"



SCALE 1 : 4

Pos. 4 can be exchanged to another voltage and/or contact type (i.e. Deutsch)

Pos. 3 can be exchanged to normally open and/or soft shift version

4	1	770-224	Solenoid 770-224 24VDC	270-0006	0,3	0,5 Nm
3	1	DAAL-MCN	Directional valve T-8A	260-0045	0,21	35-40 Nm
2	1	FVCA-8IN T-21A	Prioritetsventil ventstyd	211-0660	0,13	45-50 Nm
1	1	MAV/S T-21A	Ventilhus G1/2"	221-1222	1	2 x MB
#	Qty	Part Number	Description	Hydnet art nr	[kg]	Installation
ISO 2768-1 Medium, Ra=3,2µm			Material	Heat treat, finish	Status	Dimensions
□ Stamp framed text on surface, height = 4mm.			SG Iron	-	RELEASED	91x64x32
Sharp edges chamfered.					Design OBD	Net. weight ~2 kg
					Drawn OBD	
					Check PIL	
					See drawing 3D02653	
					Block -	Hydnet art nr -
					Scale 1:2	Size A3
					Created date 2011-09-13	
					Drawing L02654.icd	Sheet 1(1)
					Rev. -	



Regenerativ krets
Serie 1 23lpm, elstyd

Scale 1:2
Size A3
Created date 2011-09-13
Drawing L02654.icd
Sheet 1(1)
Rev. -