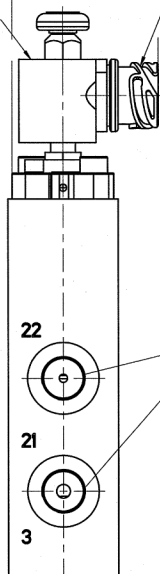
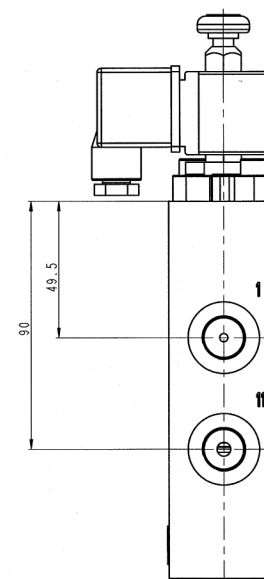
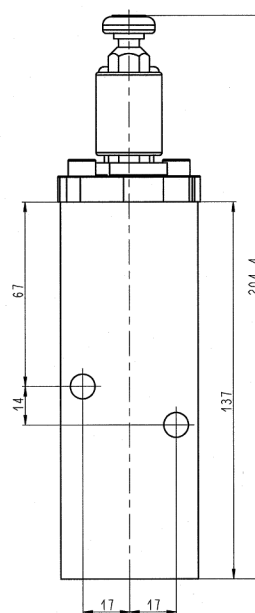
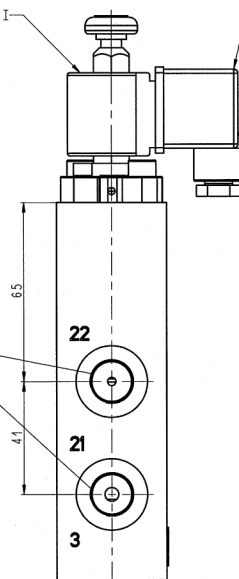


II
53
GESCHÜTZT MIT SCHUTZSTOPFEN.
PROTECTED BY PLUG.
045 0112 09 o.z.

I
LEITUNGSDOSE NUR AUFGESTECKT
CONNECTOR ONLY FIXED
SIEHE AUCH: 003 6243 19 o.z.
SEE ALSO:



①
M16x1,5
12 TIEF/DEEP
(4x)



BESTELLDATEN
ORDER DATA

BESTELL-NR. PART-NO.	VERSION	ANSCHLUSS VENTILMAGNET PORT VALVE SOLENOID
352 061 101	I	FLACHSTECKER, 3-POLIG BLADE TERMINAL, 3-PINS TAB, 3-POSITION
352 061 111	II	DIN 72585-A1-2, 1-SW/K

THERMISCHER ANWENDUNGSBEREICH: -40°...+80°C
THERM. RANGE OF APPLICATION

MEDIUM : LUFT
MEDIUM : AIR
BETRIEBSDRUCK : $p_e < 8.5 \text{ bar}$
OPERATING PRESSURE :
ANSCHLUß 1 : VORRAT [DN3]
PORT 1 : SUPPLY
ANSCHLUß 11 : LUFTFEDERACHSE [DN5]
PORT 11 : AIR SUSPENDED AXLE
ANSCHLUß 21 : LIFTACHSE [DN5]
PORT 21 : LIFT-AXLE
ANSCHLUß 22 : LIFT-BALG [DN3]
PORT 22 : LIFT BELLOW
ANSCHLUß 3 : ENTLÜFTUNG [DN5]
PORT 3 : EXHAUST

ERFORDERLICHER UMSCHALTDRUCK $> 3.5^{+0.5}_{-0} \text{ bar}$
REQUIRED SWITCH PRESSURE

GEWICHT : 0.8 kg
WEIGHT :
EINBAUORT : VOR STEINSCHLAG GESCHÜT
MOUNTING AREA : PROTECTED AGAINST BROKE
EINBAULAGE : WIE GEZEICHNET
MOUNTING POSITION : AS SHOWN

MAGNETDATEN:
SOLENOID DATA:
SPANNUNG : U=24V DC^{+7.0}
VOLTAGE : -8.0

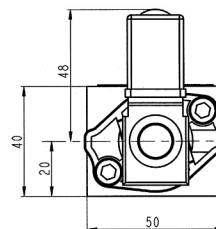
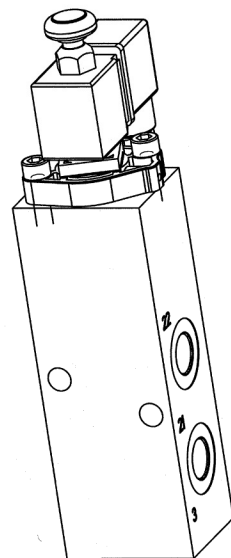
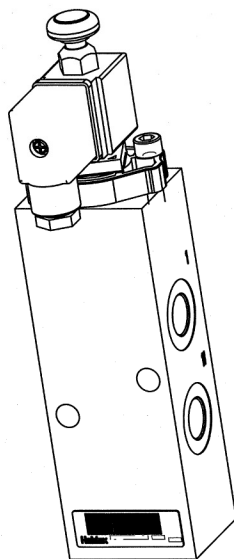
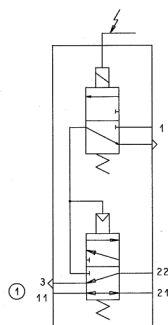
STROM/LEISTUNG 20° : $I_o=100\text{mA} / P_o=2.5$
CURRENT/POWER CONSUMPTION 20°:

SCHUTZART : DIN 40050-IP 6K 9
TYPE OF PROTECTION :

ZUL. EINSCHALTDAUER : 100% ED
ADMISSIBLE ENERGIZATION TIME:

BESTELL-NR. 352 061 101
PART-NO.

Symbol
DIN ISO 1219



				ALLGEMEINTOLERANZEN / GENERAL TOLERANCES													
				CLASS		ABMESSUNGEN / RANGE OF NOMINAL DIMENSIONS				C6-1000							
				HIER: TIES PART:		≤ 50 ≤ 150 ≤ 500 ≤ 1000				≤ 3"							
				A		0,5 1,0 1,5 2,0											
				B		1,0 2,0 3,0 4,0											
				C		2,0 3,0 5,0 6,0											
				SCALE													
				C6		BEZEICHNUNG / DESIGNATION				ILAS-E							
				1 : 1		ACHSLIFTSTEUERINRCHTUNG LIFT AXLE CONTROL DEVICE				352 061 100 2							
										PROJECT:							

01 3		AE.-NR. : 10698		21.01.2011		STILG.						Brake Products GmbH	
0 0		FIS.-NR. : 2341 802 AL.-NR. : 10698		16.03.2009		Lease							
010		FREIHADE / AC.-NR. RELEASE / MODIFIC NO.		DAT.		NAME							