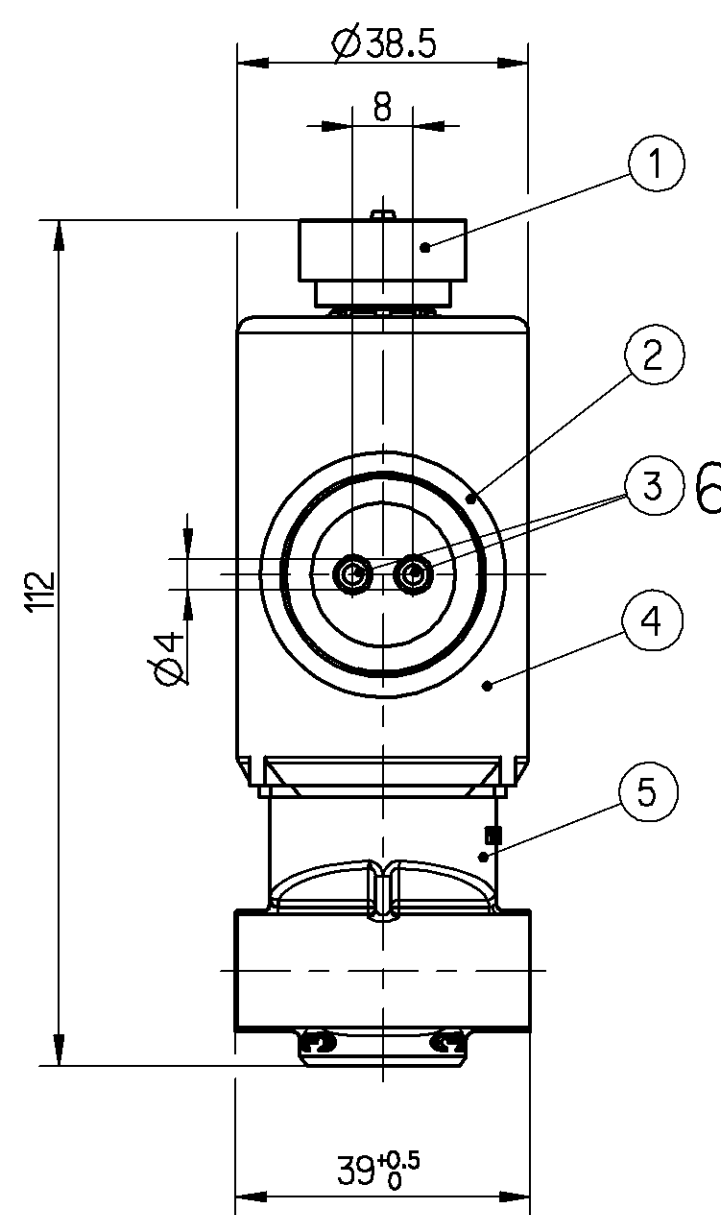
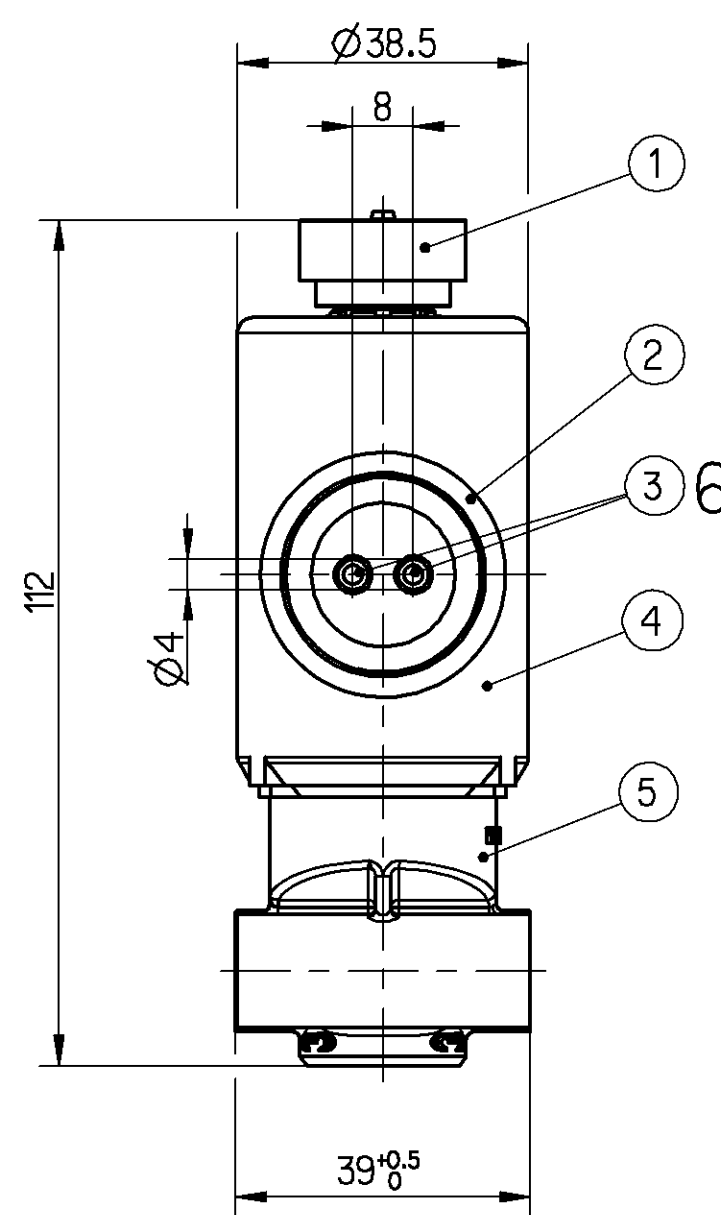




MEDIUM : AIR
MEDIUM : LUFT
FLUIDE : AIR
FLUIDO : ARIA

VOLTAGE :
SPANNUNG : 24⁺⁸_{-5.5} V DC
TENSION :
TENSIONE :

WORKING PRESSURE :	RATED CURRENT :
BETRIEBSDRUCK : $p_g = 1...11 \text{ bar}$	NENNSTROM : 0.41 A
PRESSION D'UTILISATION :	COURANT NOMINAL :
PRESSIONE DI ESERCIZIO :	CORRENTE NOMINALE :

PROTECTION CLASS	:	DUTY RATIO	:
SCHUTZKLASSE	: III	RELATIVE EINSCHALTDAUER	: 100% ED
CLASSE DE PROTECTION	:	FACTEUR DE MARCHE	:
CLASSE DI PROTEZIONE	:	FATTORE DI FUNZIONAMENTO	:

NOMINAL DIAMETER SUPPLY Ø2.2mm, EXHAUST Ø3mm	INSTALLATION POSITION : OPTIONAL
NENNWEITE BELÜFTUNG Ø2.2mm, ENTLÜFTUNG Ø3mm	EINBAULAGE : BELIEBIG
DIAMETRE NOMINAL ALIMENTATION Ø2.2mm, ECCHAPPMENT Ø3mm	POSITION D' INSTALLATION : AU CHOIX
DIAMETRO NOMINALE ALIMENTAZIONE Ø2.2mm, SCARICO Ø3mm	POSIZIONE DI MONTAGGIO : A PIÙERE

THERMAL RANGE OF APPLICATION :	PERMISSIBLE PRESSURE :
THERMISCHER ANWENDUNGSBEREICH : -40°C...+100°C	ZULÄSSIGER DRUCK : $p_s < 12.5 \text{ bar}$
GAMME D'APPLICATION THERMIQUE :	PRESSION ADMISSIBLE :
CAMPO TERMICO D'APPLICAZIONE :	PRESSIONE AMMISSIBILE :

COIL RESISTANCE	:		NOMINAL PERFORMANCE :
SPULENWIDERSTAND	:	$R_{ab}=58\pm4\ \Omega$	: 9.9 W
RESISTANCE DE BOBINE	:		PUISSANCE NOMINAL :
RESISTENZA DELL'AVVOLGIMENTO	:		POTENZA NOMINALE :

CUT-OUT VOLTAGE PEAKS :
 ABSCHALTSPANNUNGSSPITZEN : < 1 65 | V
 POINTES DE TENSION A LA RUPTURE :
 PICCHI DI TENSIONE D'APERTURA :

DEGREE OF PROTECTION	IP 6K6	AND UND	IP 6K9K	WITH SEALED CONNECTIONS 1, 2, 6 MIT ABGEDICHTETEN ANSCHLÜSSEN 1, 2, 6
SCHUTZART	ET			AVEC CONNEXIONS ETANCHÉES 1, 2, 6
	E			CON CONNESSIONI SIGILLATI 1, 2, 6

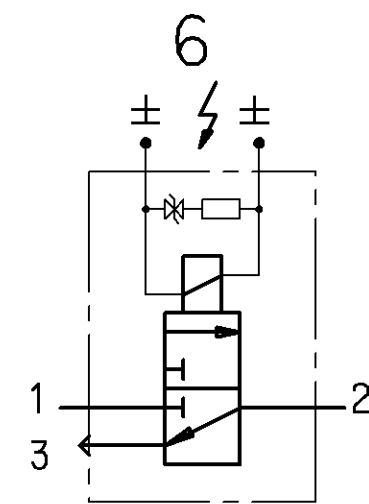
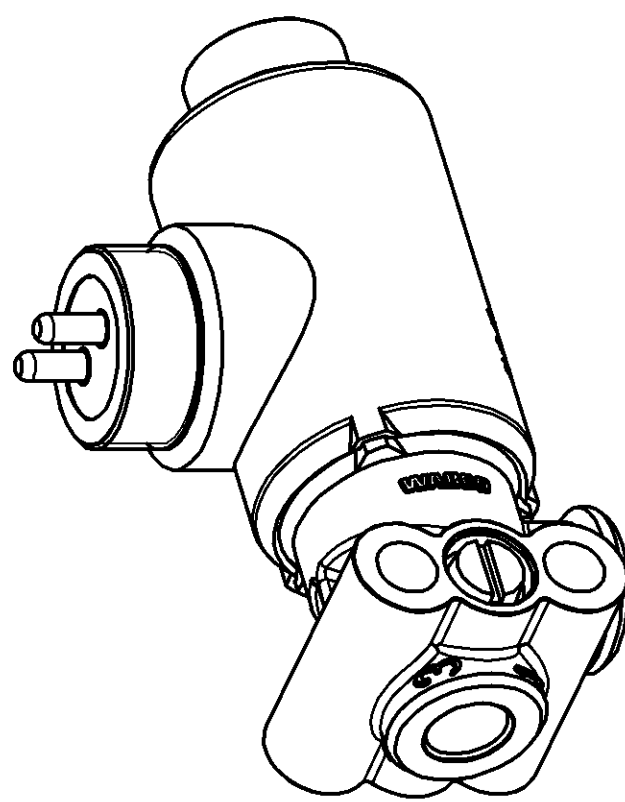
GRADO DI PROTEZIONE	IP 6K7	WITH SEALED CONNECTIONS 1, 2, 3, 6 MIT ABGEDICHTETEN ANSCHLÜSSEN 1, 2, 3, 6 AVEC CONNEXIONS ETACHES 1, 2, 3, 6 CON CONNESSIONI SIGILLATI 1, 2, 3, 6
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1 SUPPLY
ENERGIEZUFLUSS VOM VORRAT
ALIMENTATION
ALIMENTAZIONE

2 DELIVERY OF ENERGY
ENERGIEABFLUSS IN DIE ARBEITSLEITUNG
SORTIE D'ENERGIE
PORTATA DI ENERGIA

3 EXHAUST
ANSCHLUSS ATMOSPHAERE
ECHAPPEMENT
SCARICO

6 ELECTRIC THERMAL
ELEKTRISCHER ANSCHLUSS
BORNE ELECTRIQUE
MORSETTI ELETTRICI



	MATERIAL WERKSTOFF MATIERE MATERIALE	/ SURFACE PROTECTION / OBERFLÄCHENSCHUTZ / PROTECTION DE SURFACE / PROTEZIONE SUPERFICIALE
①	JED-354-1	/ -
②	JED-559	/ -
③	JED-570-656	
④	JED-303	/ JED-739-0
⑤	JED-004-M	/ JED-260

GENERAL SPECIFICATION:				JED-334-0								Pro/ENGINEER DRAWING COPYRIGHT				WABCO					
FURTHER TECHNICAL DATA:				472 172 600 0								DATE		SIGNATURE							
DOC. CODE:				535		SHEET:		1 TO 9						DRAWN		3/2 SOLENOID VALVE					
														01-03-01 Range		3/2 MAGNETVENTIL					
														CHECKED							
														01-03-01 Rovina		ELECTROVANNE 3/2					
														EXPERT CODE		ELETTROVALVOLA 3/2					
														7 2 6							
														MASS		SCALE		PRODUCT IDENTIFICATION NO.			
														-0.5 KG		1:1		472 172 600 0			
																		DOC. CODE		SHEET	
																		605		1 / 1	
														SIZE		TRI					
														A		I 142					
																		FUNCTION CODE		SHAPE CODE	
																		PRODUCT TYPE		REPLACEMENT FOR	
																		9 2		☒ 472 172 600 0 of 96-03-20	