THERMAL RANGE OF APPLICATION
THERMISCHER ANWEDNUNGSBEREICH
GAMME D'APPLICATION THERMIQUE
CAMPO DI APPLICATIONE TERMICA

-40°C....+80°C
MAX. TEMP. 100°C
ADMISSIBLE DURING LIMITED
PERIOD OF 20h

TORQUE FOR CONNECTIONS
ANZUGSMOMENT FUR EINSCHRAUBSTUTZEN
COUPLE DE SERRAGE DES RACCORDS
COPPIA DI SERRAGGIO DEI RACCORDI

48 Nm MAX

① INLET
VORRAT
ALIMENTATION
ALIMENTATZIONE

(HIGHT PRESSURE)
(HOCHDRUCK)
(HAUTE PRESSION)
(ALTA PRESSIONE)

② DELIVERY
AUSGESTEURTE LUFT
UTILISATION
UTILIZZAZIONE

(LOW PRESSURE)
(NIEDERDRUCK)
(BASSE PRESSION)
(BASSA PRESSIONE)

③ EXHAUST
ENTLUEFTUNG
ECHAPPEMENT
SCARICO

DELIVERY PRESSURE
AUGESTFUERTER
PRESSION D'UTILISATION
PRESSIONE D'UTILIZZATIONE

$P_2 = 7.5 + 0.4/0$ bar

FOR
FUER
POUR
PER

$P_1 = 10$ bar

OPENING OF SAFETY VALVE
OEFFNUNG DES SICHERHEITSVENTILS
OUVERTURE DE LA SOUPAPE DE SECURITE
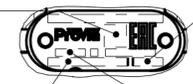APERTURA DELLA VALYOLA DI SICUREZZA

$P_2 + 2.5$ bar (MAX)

NOMINAL DIAMETER MIN.
MIN. FREIER DURCHGANG
DIAMETRE NOMINAL MIN.
DIAMETRO NOMINALE MIN.

10 mm (78.5 mm^2)

MEDIUM
MEDIUM
FLUIDE
FLUIDE

AIR
LUFT
AIR
ARIA

④ INSTALLATION REQUIREMENTS
EINBAUBESCHRANKUGEN
RESTRICTIONS D' INSTALLATION   : MAX ±45°
LIMITAZIONI DI MONTAGGIO

VIEW P
⚠B NAME PLATE DETAILS

DATA MATRIX CODE
DATENMATRIXCODE
CODE DE MATRICE DE DONNÉES
CODICE MATRICE DATI

ProVia IDENTIFICATION NUMBER
ProVia TEILE NUMMER
NUMERO D'IDENTIFICATION ProVia
NUMERO D'IDENTIFICAZIONE

MANUFACTURING PLANT:
PRODUKTIONSSTAETTE: JED-225
LIEU DE FABRICATION:
LUOGO DI FABRICAZIONE:

WEEK / YEAR OF MANUFACTURE
FERTIGUNGSWOCHE / JAHR
SEMAINE / ANNEE DE FABRICATION
SETTIMANA / ANNO DELLA FABRICAZIONE
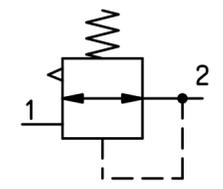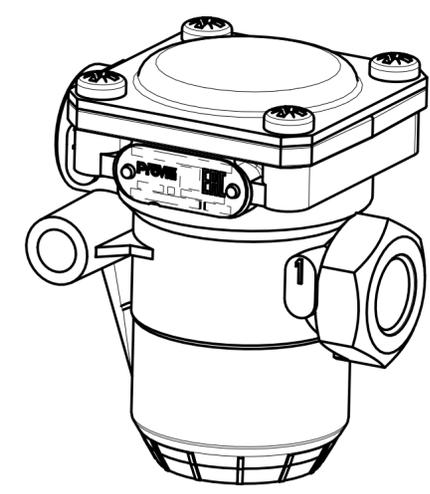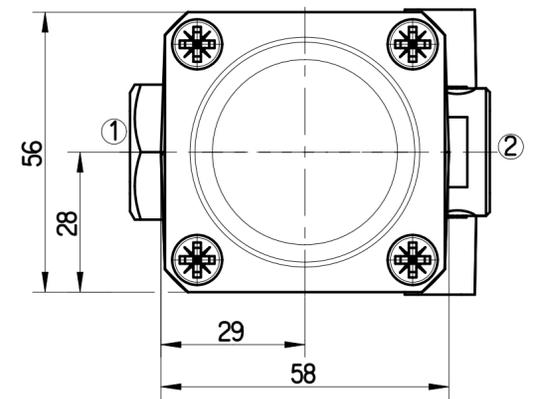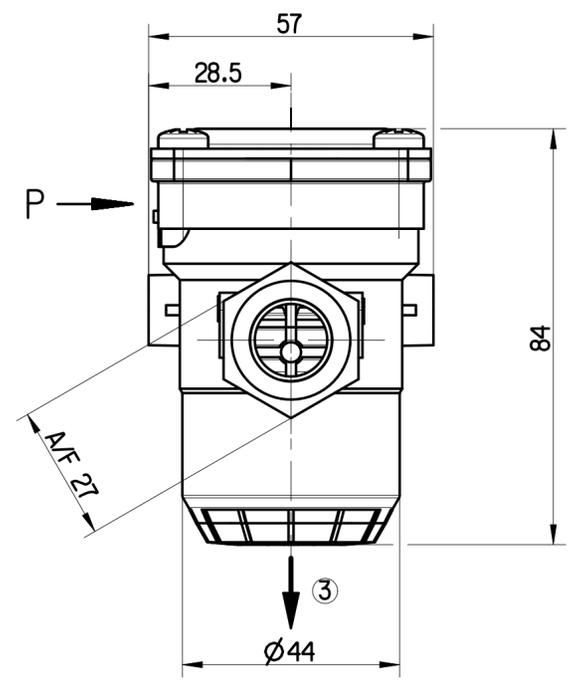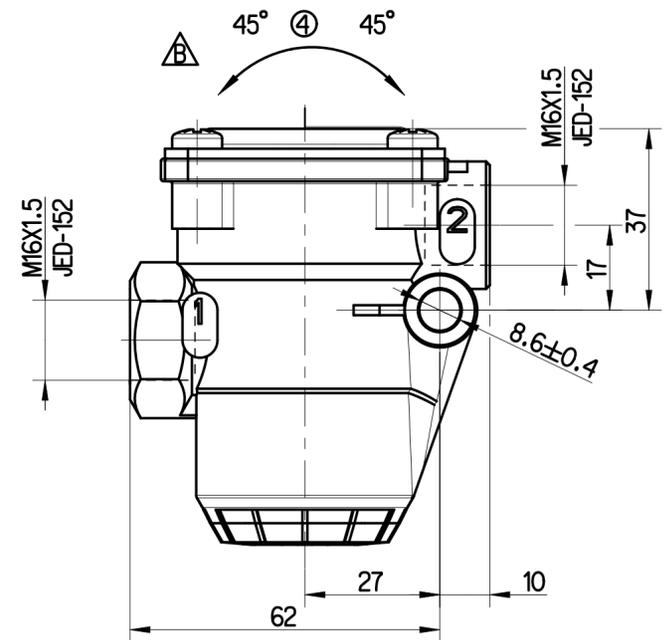
INLET
VORRAT
ALIMENTATION
ALIMENTAZIONE

P1 MAX = 15 bar

P1 MAX = 12.5 bar

IF
FALLS   P1
SI
SE

CONSTANT
UNVERANDERLICHT
CONSTANTE
INVARIABILE

IF
FALLS   P1
SI
SE

VARIABLE
VERANDERLICHT
VARIABLE
VARIABILE

Dimensions (drawing callouts): 57, 28.5, 84, Ø44, 37, 17, 45° ④ 45°, M16X1.5 JED-152, 8.6+0.4, A/F 27, 62, 27, 10, 56, 28, 29, 58, P