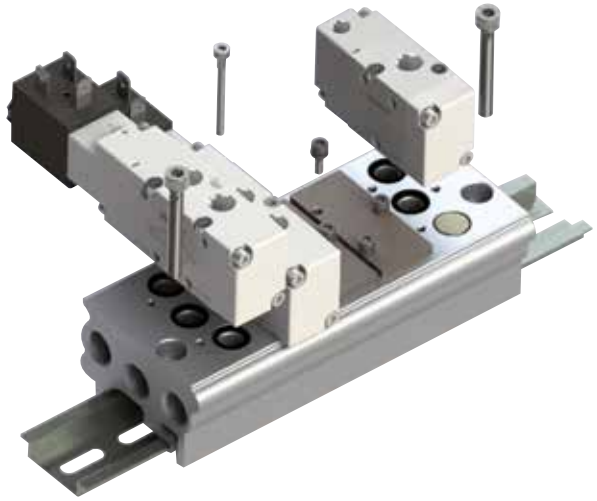
BASI MULTIPLE

MULTIPLE BASES
MEHRFACH GRUNDPLATTEN
EMBASES MULTIPLES
BASE MÚLTIPLE
BASES MÚLTIPLAS

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS
TECHNISCHE ANGABEN
CARACTÉRISTIQUES TECHNIQUES
CARACTERÍSTICAS TÉCNICAS
CARACTERÍSTICAS TÉCNICAS



Norma di Riferimento
Reference standard
Entspricht der Norm
Norme de référence
Normativa de referencia
Norma de referência

1907/2006 REACH
2011/65/CE RoHS
II 2GD Ex h IIC T6
ATEX 2014/34/UE
PED 2014/68/UE

IT
Le basi sono fornite complete di viti e O-Ring per il fissaggio delle valvole.

GB
The bases are supplied with screws and O-Ring for attachment of the valves.

DE
Die Grundplatten werden mit Schrauben und O-Ringen zur Befestigung der Ventile geliefert.

FR
Les embases sont fournies avec les vis et les joints toriques pour la fixation des distributeus.

ES
Las bases vienen suministradas con tornillos y tóricas para el montaje.

PT
As base são fornecidas completas com parafusos e O-Ring para fixação das válvulas.

01VB

BASI MULTIPLE PER VALVOLE 01V 1/8

MANIFOLD PLATES FOR VALVES 01V 1/8
MEHRFACH GRUNDPLATTEN 1/8
EMBASES MULTIPLES 1/8
BASE MÚLTIPLE 1/8
BASES MÚLTIPLAS 1/8

Codice *Code* *Nummer* *Code* *Código* *Código*	Vie *Ways* *Wege* *Voies* *Vias* *Vias*	Misura *Size* *Größe* *Dimension* *Medida* *Tamanho*	L	Pack.
01V B0 0 00 02	2	1/8	75	1
01V B0 0 00 03	3	1/8	99	1
01V B0 0 00 04	4	1/8	123	1
01V B0 0 00 05	5	1/8	147	1
01V B0 0 00 06	6	1/8	171	1
01V B0 0 00 07	7	1/8	195	1
01V B0 0 00 08	8	1/8	219	1
01V B0 0 00 09	9	1/8	243	1
01V B0 0 00 10	10	1/8	267	1

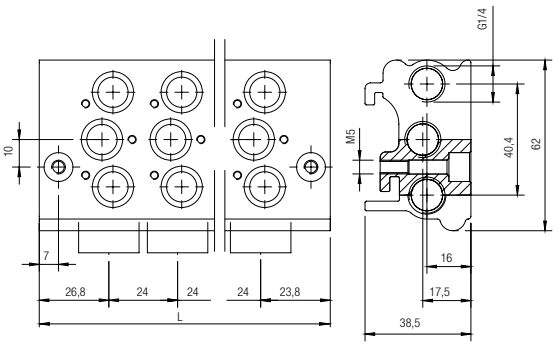
01VB

BASI MULTIPLE PER VALVOLE 01V 1/4

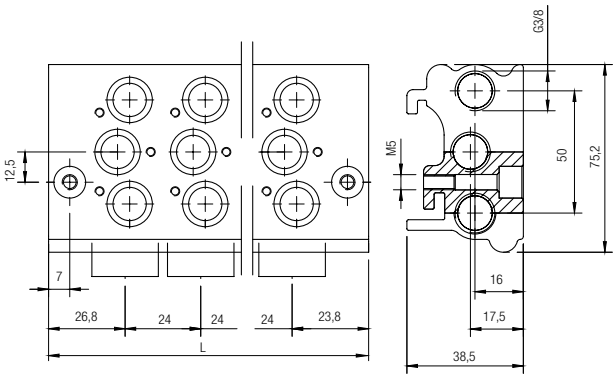
MANIFOLD PLATES FOR VALVES 01V 1/4
MEHRFACH GRUNDPLATTEN 1/4
EMBASES MULTIPLES 1/4
BASE MÚLTIPLE 1/4
BASES MÚLTIPLAS 1/4

Codice *Code* *Nummer* *Code* *Código* *Código*	Vie *Ways* *Wege* *Voies* *Vias* *Vias*	Misura *Size* *Größe* *Dimension* *Medida* *Tamanho*	L	Pack.
01V B0 1 00 02	2	1/4	75	1
01V B0 1 00 03	3	1/4	99	1
01V B0 1 00 04	4	1/4	123	1
01V B0 1 00 05	5	1/4	147	1
01V B0 1 00 06	6	1/4	171	1
01V B0 1 00 07	7	1/4	195	1
01V B0 1 00 08	8	1/4	219	1
01V B0 1 00 09	9	1/4	243	1
01V B0 1 00 10	10	1/4	267	1

01VB00 1/8



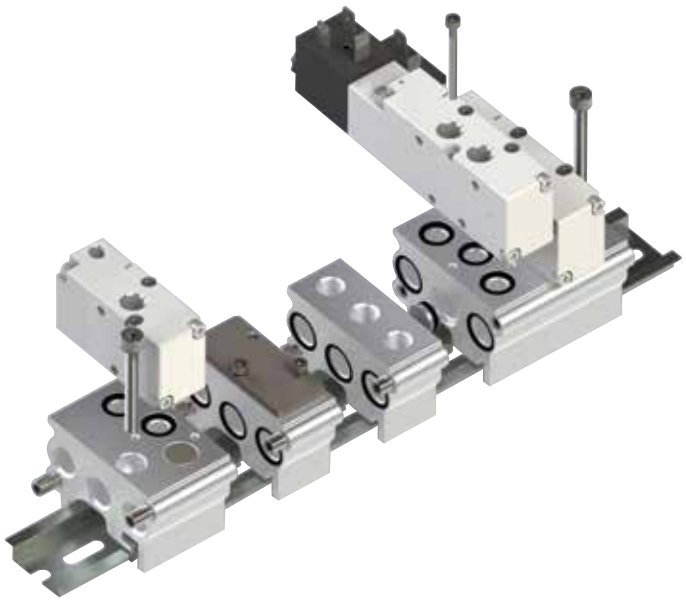
01VB01 1/4



BASI MODULARI

MODULAR BASES
MODULARE GRUNDPLATTEN
EMBASES MODULAIRES
BASE MODULAR
BASES MODULARES

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS
TECHNISCHE ANGABEN
CARACTÉRISTIQUES TECHNIQUES
CARACTERÍSTICAS TÉCNICAS
CARACTERÍSTICAS TÉCNICAS



Norma di Riferimento
Reference standard
Entspricht der Norm
Norme de référence
Normativa de referencia
Norma de referência

1907/2006 REACH
2011/65/CE RoHS
II 2GD Ex h IIC T6
ATEX 2014/34/UE
PED 2014/68/UE

IT
Tutti i moduli e accessori sono completi di viti e guarnizioni per un corretto montaggio.

GB
All the bases are supplied with screws and seals to secure the correct assembly.

DE
Alle Module und Zubehör werden komplett mit Schrauben und Dichtungen für eine ordnungsgemässe Montage geliefert.

FR
Tous les modèles et les accessoires sont équipés avec des vis et des joints d'étanchéité pour une installation correcte.

ES
Todos los módulos y accesorios se suministran con tornillos y juntas para un correcto montaje.

PT
Todos os módulos e acessórios incluem parafusos e vedações para uma montagem correta.

TIPO DI FISSAGGIO *TYPE OF MOUNTING* *BEFESTIGUNGSART* *TYPE DE MONTAGE* *TIPO DE FIJACIÓN* *TIPO DE FIXAÇÃO*	**VITE** *SCREW* *SCHRAUBEN* *VIS* *TORNILLOS* *PARAFUSOS*
CON BARRA OMEGA EN 50222 DI SPESSORE - 15 mm *WITH EN 50222 OMEGA BAR THICKNESS 15 mm* *MIT DIN-SCHIENE OMEGA EN 50222 -15 mm* *AVEC RAIL DIN OMEGA EN 50222 -15 mm* *CON BARRA OMEGA EN 50222 DI ESPESOR - 15 mm* *COM BARRA OMEGA EN 50222 DE ESPESURA - 15 mm*	740 Nl/min
CON BARRA OMEGA EN 50222 DI SPESSORE - 7.5 mm *WITH EN 50222 OMEGA BAR THICKNESS - 7.5 mm* *MIT DIN-SCHIENE OMEGA EN 50222 - 7.5 mm* *AVEC RAIL DIN OMEGA EN 50222 - 7.5 mm* *CON BARRA OMEGA EN 50222 DI ESPESOR - 7.5 mm* *COM BARRA OMEGA EN 50222 DE ESPESSURA - 7.5 mm*	2 ÷ 10 bar
DIRETTO SUL BASAMENTO *DIRECT ON BASE* *DIREKT AUF DER GRUNDLAGE* *DIRECT SUR LA BASE* *DIRECTO A LA BASE* *DIRETO NA BASE*	5.8 N

01VB1

TERMINALE ANTERIORE CON BASE INTEGRATA
FRONT TERMINAL-BASED INTEGRATED
FRONT-GRUNDPLATTEN
EMBASE D'EXTRÉMITÉ (ALIMENTATION)
TERMINAL ANTERIOR CON BASE INTEGRADA
TERMINAL FRONTAL COM BASE INTEGRADA



Code	Size	Pack.
01V B1 0 00 00	1/8	1
01V B1 0 00 01	1/4	1

01VB2

TERMINALE POSTERIORE CON BASE INTEGRATA
REAR TERMINAL-BASED INTEGRATED
END-GRUNDPLATTEN
EMBASE D'EXTRÉMITÉ
TERMINAL POSTERIOR CON BASE INTEGRADA
TERMINAL TRASEIRO COM BASE INTEGRADA



Code	Size	Pack.
01V B2 0 00 00	1/8	1
01V B2 0 00 01	1/4	1

01VB3

BASE MODULARE
MODULAR BASE
ZWISCHEN-GRUNDPLATTEN
EMBASES INTERMÉDIAIRES
BASE MODULAR
BASE MODULAR



Code	Size	Pack.
01V B3 0 00 00	1/8	1
01V B3 0 00 01	1/4	1

01VB4

ALIMENTAZIONE INTERMEDIA
INTERMEDIATE POWER
ZWISCHEN-GRUNDPLATTEN FÜR DRUCKEINSPEISUNG
EMBASES INTERMÉDIAIRES D'ALIMENTATION
ALIMENTACIÓN INTERMEDIA
ALIMENTAÇÃO INTERMEDIÁRIA



Code	Size	Pack.
01V B4 0 00 00	1/8	1
01V B4 0 00 01	1/4	1

Per garantire il massimo delle prestazioni è suggerito l'utilizzo di un'alimentazione intermedia ogni 10 elettrovalvole che scaricano contemporaneamente.

To guarantee maximum performance, it is recommended to use an intermediate pneumatic supply every 10 valves in case of contemporaneous exhaust.

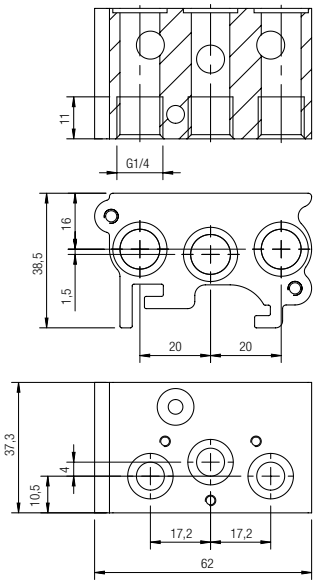
Um die größtmögliche Leistung zu gewährleisten, wird die Verwendung eines Zwischen-Versorgungselements alle 10 Magnetventile mit gleichzeitigem Auslass empfohlen.

Pour garantir la meilleure prestation, nous conseillons l'utilisation d'une alimentation intermédiaire tous les 10 distributeurs qui déchargent en simultané.

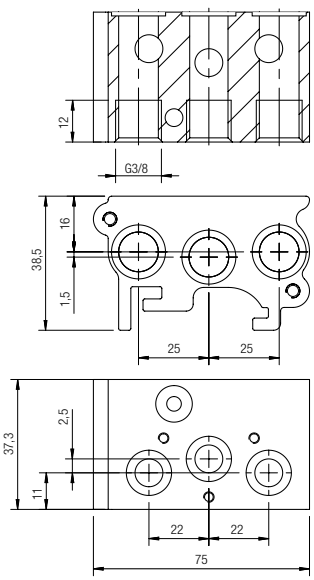
Para garantizar el máximo de las prestaciones se recomienda el uso de una alimentación intermedia cada 10 electroválvulas que descargan simultáneamente.

Para garantir a máxima performance do manifold, é sugerida a utilização de uma alimentação intermediária para cada grupo de 10 eletroválvulas que fazem exaustão simultâneamente.

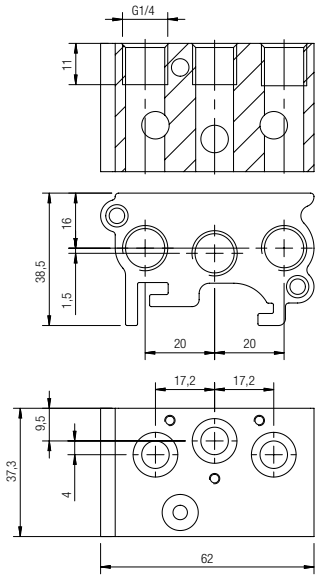
01V B1 0 00 00



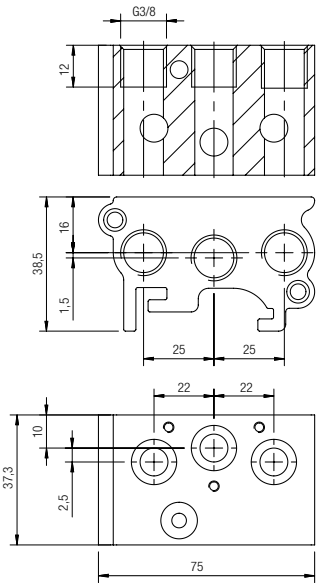
01V B1 0 00 01



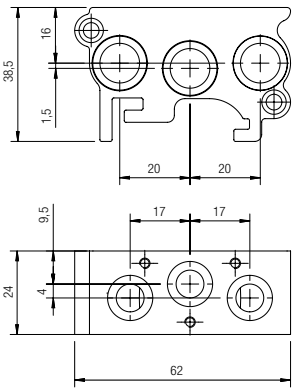
01V B2 0 00 00



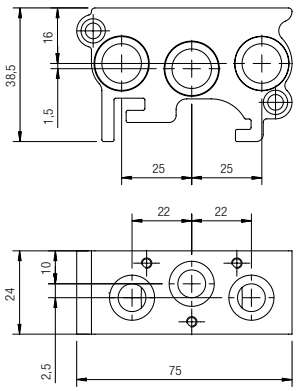
01V B2 0 00 01



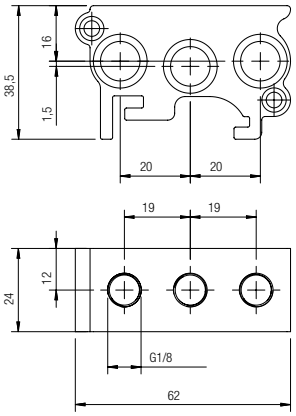
01V B3 0 00 00



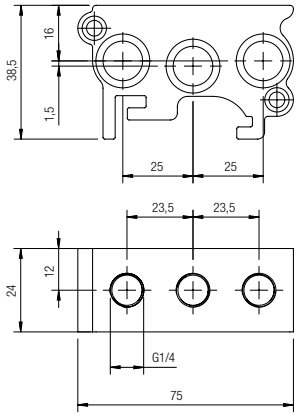
01V B3 0 00 01



01V B4 0 00 00



01V B4 0 00 01

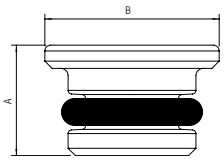


01VB6

TAPPO PER ATTACCO VALVOLA A 3 VIE
PLUG FOR 3 WAY VALVE CONNECTION
VERSCHLUSSSTÜCK FÜR 3 WEGE VENTILE
OBTURATEUR POUR VANNES À 3 VOIES
TAPÓN PARA CONECTAR VÁLVULA 3 VÍAS
TAMPÃO PARA CONEXÃO (VÁLVULA DE 3 VIAS)

Code	Size	A	B	Pack.
01V B6 0 00 00	1/8	7.5	12	1
01V B6 0 00 01	1/4	7.5	14	1



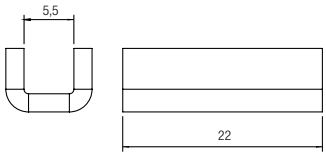


01VB7

STAFFA DI FISSAGGIO PER BARRA OMEGA
OMEGA BAR BRACKET
FIXIERUNGSBÜGEL FÜR DIN-SCHIENE OMEGA
ÉTRIER DE FIXATION POUR RAIL DIN OMEGA
SOPORTE DE FIJACIÓN CON BARRA OMEGA
SUPORTE DE FIXAÇÃO COM BARRA TIPO ÔMEGA

Code	Size	Pack.
01V B7 0 00 00	1/8 - 1/4	2



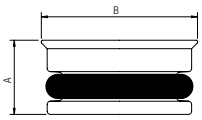


01VB8

TAPPO INTERMEDIO PER BASI MODULARI
INTERMEDIATE STEPS FOR MODULAR BASE
VERSCHLUSSSTÜCK FÜR GRUNDPLATTEN
OBTURATEUR POUR EMBASES
TAPÓN INTERMEDIO PARA BASES MODULARES
TAMPÃO INTERMEDIÁRIO PARA BASES MODULARES

Code	Size	A	B	Pack.
01V B8 0 00 00	1/8	7.5	12	1
01V B8 0 00 01	1/4	7.5	14	1





01VB9

PIASTRINA DI COPERTURA
COVER PLATE
ABDECKPLATTE
PLAQUE DE COUVERTURE
PLACA DE CIERRE
PLACA CEGA

Code	Size	A	B	Pack.
01V B9 0 00 00	1/8	50	22	1
01V B9 0 00 01	1/4	62	22	1



