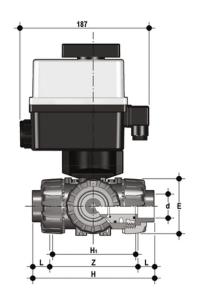


LKDIV/CE 24 V AC/DC - DUAL BLOCKB 3-WAY Βάνα Σφαιρική με Ηλεκτρικό Ενεργοποιητή

3 way DUAL BLOCKB valve with female metric ends with electric actuator 24 V AC/DC "L" ball





EPDM

Κωδικός προϊόντος	tooltiplmage	d	DN	PN	Е	н	H1	L	Z	В	B ₁	g
LKDIVEL016E1	-	16	10	16	54	118	80	14	90	205	29	1843
LKDIVEL020E1	_	20	15	16	54	118	80	16	86	205	29	1843
LKDIVEL025E1	-	25	20	16	65	145	100	19	107	216	34.5	2076
LKDIVEL032E1	_	32	25	16	73	160	110	22	116	221	39	2299
LKDIVEL040E1	-	40	32	16	86	188.5	131	26	136.5	238	46	2880
LKDIVEL050E1	_	50	40	16	98	219	148	31	157	244	52	3242
LKDIVEL063E1	-	63	50	*10	122	266.5	179	38	190.5	261	62	4362

FKM

Κωδικός προϊόντος	tooltiplmage
LKDIVEL050F1	-
LKDIVEL063F1	-
LKDIVEL016F1	-
LKDIVEL020F1	-
LKDIVEL025F1	-
LKDIVEL032F1	-
LKDIVEL040F1	-





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In addition to the manually actuated version, TKD is also available in TKD/CE electrically actuated and TKD/CP pneumatically actuated configurations. Actuators are firmly connected to the valve by the special FIP Power Quick modules fully made of PP-GR technopolymer. TKD/CE and TKD/CP are constructed with actuators meeting current regulations and selected by FIP according to their quality and reliability requirements. The efficiency of these valves, tested according to the company β s quality standards, is guaranteed by the expertise and knowhow that FIP dedicates to manufacturing its products.

- Electric actuator constructed according to FIP specifications; with plastic shell and standard emergency override. Available with voltages from 12 to 240V.
- Rack & pinion type pneumatic actuator constructed according to FIP specifications: fully protected against weather corrosion available in double-acting (DA) or simple-acting normally closed (NC) or normally open (NO) versions. Three different positions according to 2 configurations are possible with T ball: 0B°-90B°-180B° and 0B°-90B°-270B°.
- High surface finish stem with double O-Ring. The double connection key system guarantees solid and reliable actuator torque transmission to the ball.
- · Easy to install PowerQuick module for pneumatic or electric actuator fully made of highly robust technopolymer.
- DUAL BLOCKB patented lock system that ensures union nut tightening hold even in severe conditions such as vibrations or heat dilation
- Ball shutter high surface finish with floating type full passage with T or L port.
- · Joint system for solvent welding (PVC-U and PVC-C only), for welding (PP-H only), for threading
- · Patented SEAT STOPB ball seat carrier system that lets you micro-adjust ball seats and minimise axial force effects
- · Easy radial disassembly allowing quick replacement of O-rings and ball seats without any need for tools
- Radial dismounting valve body (True Union) made for PVC-U, PVC-C and PP-H injection moulding equipped with built-in bores for actuation. ISO 9393 compliant test requisites
- $\bullet\,$ Option of disassembling downstream pipes with the valve in the closed position
- High surface finish stem with double O-Ring and double connection key to the ball, equipped with visual ball position indicator for correct handle installation
- · Integrated bracket for valve anchoring
- Possibility of installing pneumatic and/or electric actuators thanks to the robust anchor tower for easy and quick automation using the Power Quick module

