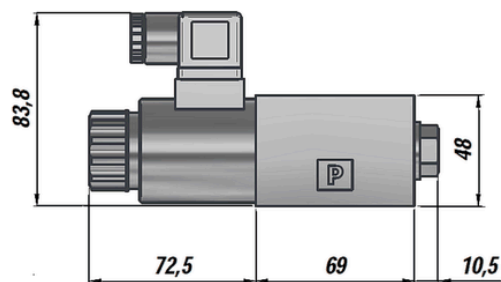
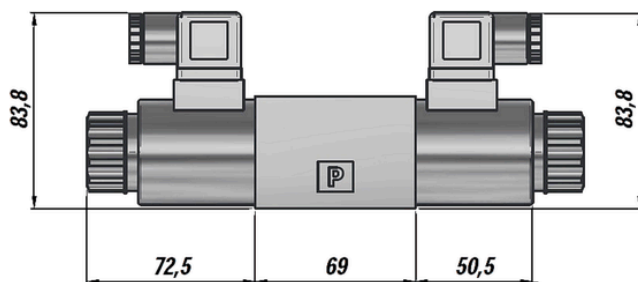


ELC10 CETOP 3**ELETTROVALVOLA A COMANDO DIRETTO**

SOLENOID OPERATED DIRECTIONAL VALVE



Codice Code	Tipo Type	Tensione Voltage	Simbolo Idraulico Hydraulic Symbol	Q MAX l/min	P MAX bar	kg
ELC10A0202450	ELC10-R (4WE6G-6X)	24/50VAC	 A020	60	315	2,1
ELC10A02011050	ELC10-R (4WE6G-6X)	110/50VAC		"	"	2,1
ELC10A02022050	ELC10-R (4WE6G-6X)	220/50VAC		"	"	2,1
ELC10A02012DC	ELC10-D (4WE6G-6X)	12VDC		80	"	2,1
ELC10A02024DC	ELC10-D (4WE6G-6X)	24VDC		"	"	2,1
ELC10B0202450	ELC10-R (4WE6E-6X)	24/50VAC	 B020	60	"	2,1
ELC10B02011050	ELC10-R (4WE6E-6X)	110/50VAC		"	"	2,1
ELC10B02022050	ELC10-R (4WE6E-6X)	220/50VAC		"	"	2,1
ELC10B02012DC	ELC10-D (4WE6E-6X)	12VDC		80	"	2,1
ELC10B02024DC	ELC10-D (4WE6E-6X)	24VDC		"	"	2,1
ELC10C0202450	ELC10-R (4WE6H-6X)	24/50VAC	 C020	60	"	2,1
ELC10C02011050	ELC10-R (4WE6H-6X)	110/50VAC		"	"	2,1
ELC10C02022050	ELC10-R (4WE6H-6X)	220/50VAC		"	"	2,1
ELC10C02012DC	ELC10-D (4WE6H-6X)	12VDC		80	"	2,1
ELC10C02024DC	ELC10-D (4WE6H-6X)	24VDC		"	"	2,1
ELC10E0202450	ELC10-R (4WE6J-6X)	24/50VAC	 E020	60	"	2,1
ELC10E02011050	ELC10-R (4WE6J-6X)	110/50VAC		"	"	2,1
ELC10E02022050	ELC10-R (4WE6J-6X)	220/50VAC		"	"	2,1
ELC10E02012DC	ELC10-D (4WE6J-6X)	12VDC		80	"	2,1
ELC10E02024DC	ELC10-D (4WE6J-6X)	24VDC		"	"	2,1
ELC10A11S2450	ELC10-R (4WE6GA-6X)	24/50VAC	 A11S	60	"	1,6
ELC10A11S11050	ELC10-R (4WE6GA-6X)	110/50VAC		"	"	1,6
ELC10A11S22050	ELC10-R (4WE6GA-6X)	220/50VAC		"	"	1,6
ELC10A11S12DC	ELC10-D (4WE6GA-6X)	12VDC		80	"	1,6
ELC10A11S24DC	ELC10-D (4WE6GA-6X)	24VDC		"	"	1,6
ELC10A11C2450	ELC10-R (4WE6D-6X)	24/50VAC	 A11C	60	"	1,6
ELC10A11C11050	ELC10-R (4WE6D-6X)	110/50VAC		"	"	1,6
ELC10A11C22050	ELC10-R (4WE6D-6X)	220/50VAC		"	"	1,6
ELC10A11C12DC	ELC10-D (4WE6D-6X)	12VDC		80	"	1,6
ELC10A11C24DC	ELC10-D (4WE6D-6X)	24VDC		"	"	1,6
ELC10B11C2450	ELC10-R (4WE6EA-6X)	24/50VAC	 B11C	60	"	1,6
ELC10B11C11050	ELC10-R (4WE6EA-6X)	110/50VAC		"	"	1,6
ELC10B11C22050	ELC10-R (4WE6EA-6X)	220/50VAC		"	"	1,6
ELC10B11C12DC	ELC10-D (4WE6EA-6X)	12VDC		80	"	1,6
ELC10B11C24DC	ELC10-D (4WE6EA-6X)	24VDC		"	"	1,6
ELC10C11A2450	ELC10-R (4WE6HA-6X)	24/50VAC	 C11A	60	"	1,6
ELC10C11A11050	ELC10-R (4WE6HA-6X)	110/50VAC		"	"	1,6
ELC10C11A22050	ELC10-R (4WE6HA-6X)	220/50VAC		"	"	1,6
ELC10C11A12DC	ELC10-D (4WE6HA-6X)	12VDC		80	"	1,6
ELC10C11A24DC	ELC10-D (4WE6HA-6X)	24VDC		"	"	1,6

MATERIALE CORPO : ACCIAIO - BODY MATERIAL : STEEL