

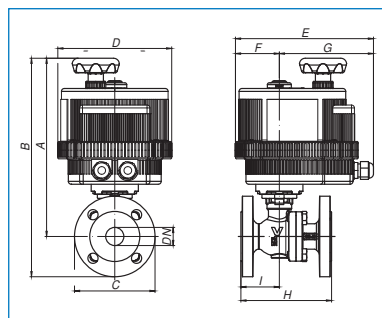
Art. 8E185***

 Valvola a sfera "SPLIT BODY" [Valpres art. 765000], flangiata PN16, in acciaio inox AISI 316-CF8M, connessione organo di comando secondo ISO 5211 passaggio totale, fire safe, antistatic device, scartamento secondo norma EN 558 basic series 27, con attuatore elettrico serie 85.

 Flanged PN16 stainless steel AISI 316-CF8M ball valve, full bore "SPLIT BODY" type [Valpres art. 765000] ISO 5211 pad direct, fire safe, antistatic device, EN558 basic series 27 face to face dimension, with electric actuator series 85.



DN	25	32	40	50	65	80	100
PN	40	40	40	40	16	16	16
A	246	286	295	305	343	352	367
B	304	356	370	387	436	452	477
C	115	140	150	165	185	200	220
D	157	185	185	185	211	211	211
E	191	215	215	215	237	237	237
F	61	68	68	68	84	84	84
G	130	147	147	147	153	153	153
H	125	130	140	150	170	180	190
I	53	55	52	58	63	76	80
ACT.	VB 30	VB 60	VB 60	VB 60	VB 110	VB 110	VB 190
RI	4579	4580	4581	4581	4584	4584	4586



*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE		
12V AC/DC + 001	24V AC/DC + 002	100-240V AC + 004

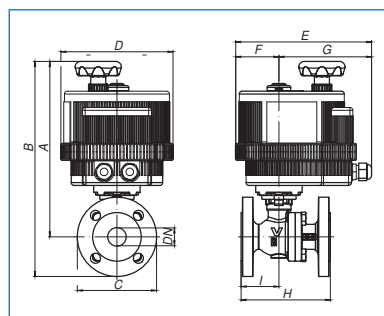
Art. 8E187***

 Valvola a sfera "SPLIT BODY" [Valpres art. 766000], flangiata ANSI150, in acciaio inox AISI 316-CF8M, connessione organo di comando secondo ISO 5211, passaggio totale, fire safe, antistatic device, scartamento secondo norma ANSI B 16.10, con attuatore elettrico serie 85.

 Flanged ANSI 150 stainless steel AISI 316-CF8M ball valve, full bore "SPLIT BODY" type [Valpres art. 766000] ISO 5211 pad direct, fire safe, antistatic device, ANSI B 16.10 face to face dimension, with electric actuator series 85.

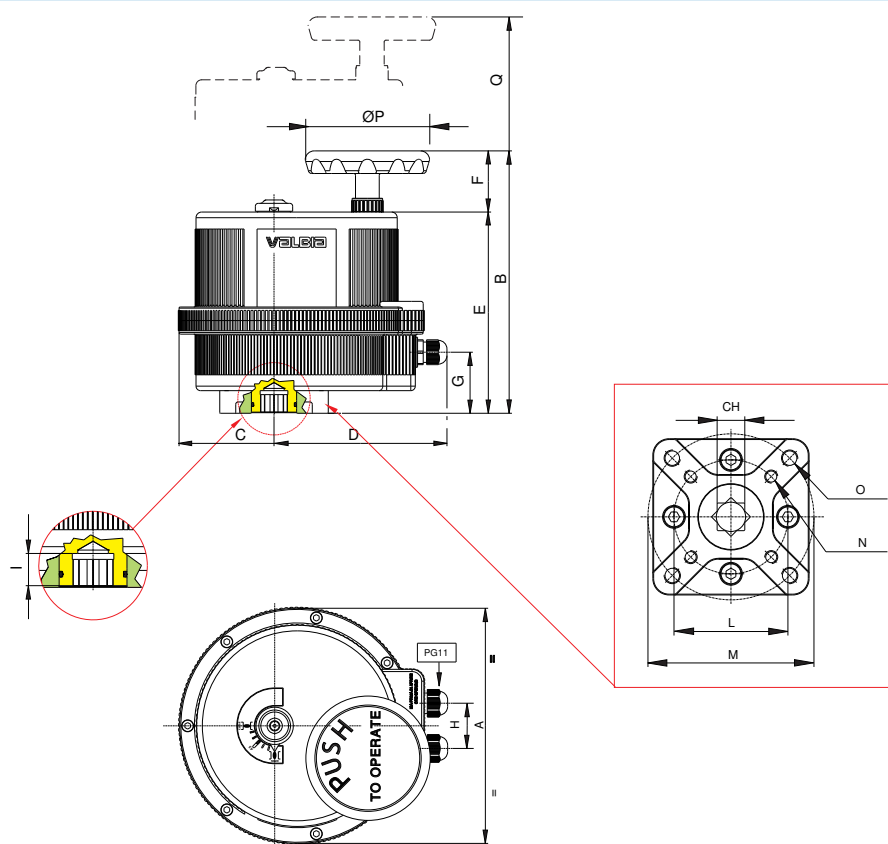


DN	25	40	50	80	100
PN	20	20	20	20	20
A	246	295	305	352	367
B	301	360	380	447	482
C	110	130	150	190	230
D	157	185	185	211	211
E	191	215	215	237	237
F	61	68	68	84	84
G	130	147	147	153	153
H	127	165	178	203	229
I	54	76	85	93	100
ACT.	VB 30	VB 60	VB 60	VB 110	VB 190
RI	4579	4581	4581	4584	4586



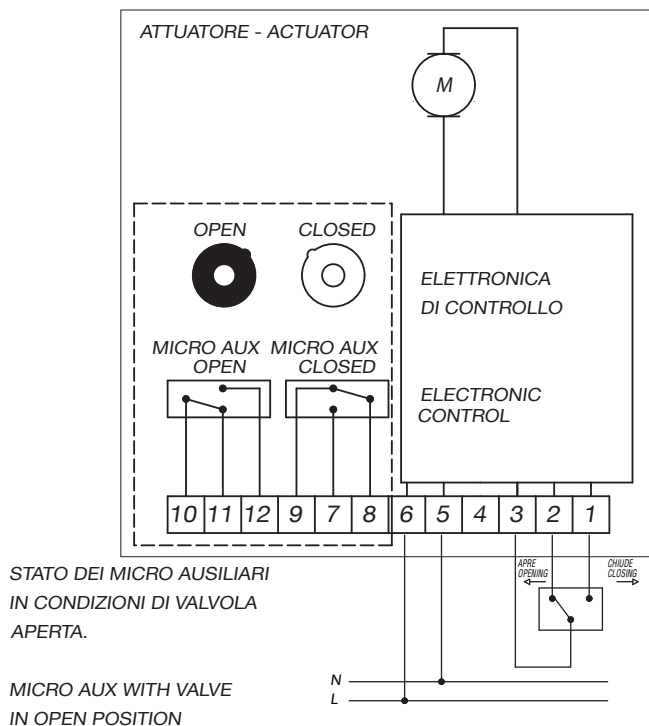
*** CODICE TENSIONE PER ORDINAZIONE VOLTAGE SUPPLY ORDER CODE		
12V AC/DC + 001	24V AC/DC + 002	100-240V AC + 004

MODELLO - MODEL				VB015		VB030		VB060		VB110		VB190		VB270		VB350	
VERSIONE H VERSION H	TENSIONE NOMINALE NOMINAL VOLTAGE			100-240V AC													
	CORRENTE ASSORBITA ABSORBED CURRENT			0,3-0,19 A		0,4-0,2 A		0,6-0,3 A		0,4-0,2 A		0,6-0,3 A		0,6-0,3 A		0,75-0,4 A	
	POTENZA ASSORBITA ABSORBED POWER			30-46 VA		40-48 VA		60-72 VA		40-48 VA		60-72 VA		60-72 VA		75-96 VA	
VERSIONE L VERSION L	TENSIONE NOMINALE NOMINAL VOLTAGE			12V AC/DC	24V AC/DC	12V AC/DC	24V AC/DC	12V AC/DC	24V AC/DC	12V AC/DC	24V AC/DC	12V AC/DC	24V AC/DC	12V AC/DC	24V AC/DC	12V AC/DC	24V AC/DC
	CORRENTE ASSORBITA ABSORBED CURRENT			1,2 A	0,6 A	2,2-1,8 A	1-0,7 A	3,8-2,85 A	1,8-1,2 A	2,2-1,8 A	1-0,7 A	3,8-2,85 A	1,8-1,2 A	3,8-2,85 A	1,8-1,2 A	4,75-3,65 A	1,95-1,65 A
	POTENZA ASSORBITA ABSORBED POWER			15 VA		26,5-22 VA	24-17 VA	46-34 VA	43-29 VA	26,5-22 VA	24-17 VA	46-34 VA	43-29 VA	46-34 VA	43-29 VA	57-44 VA	47-40 VA
	FREQUENZA FREQUENCY			50/60 HZ													

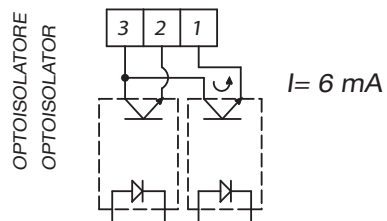


MOD.	FORATURA ISO 5211	CH	A	B	C	D	E	F	G	H	I	L	M	N	O	ØP	Q
VB015	F03-F05*	11	123	141,5	42,5	120,5	126	15,5	103	32	14	36	50	M5X12	M6X14	68	65
VB030	F03-F05*	11	157	188	60,5	129,5	146	42	33	36	12	36	50	M5X12	M6X14	65	100
VB060	F05-F07	14	185	215	67,5	146,5	173	42	51	36	16	50	70	M6X15	M8X17	65	110
VB110	F07-F10	17	211	232,1	84	153	178	54,1	54	40	19	70	102	M8X20	M10X20	110	115
VB190	F07-F10	17	211	232,1	84	153	178	54,1	54	40	19	70	102	M8x20	M10x20	110	115
VB270	F07-F10	22	222	233,5	77	170	182	51,5	54	40	24	70	102	M8x20	M10x20	110	115
VB350	F07-F10	22	222	233,5	77	170	182	51,5	54	40	24	70	102	M8x20	M10x20	110	115

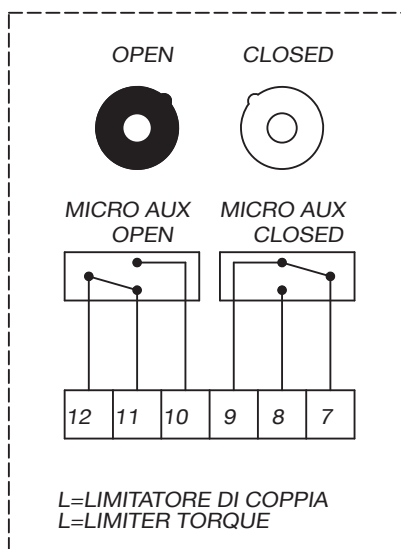
* A richiesta F04 o F07 - Upon request F04 or F07



COMANDO STATICO OPTOISOLATO DA PLC
STATIC IMPULSE DRIVE OPTOISOLATED BY PLC

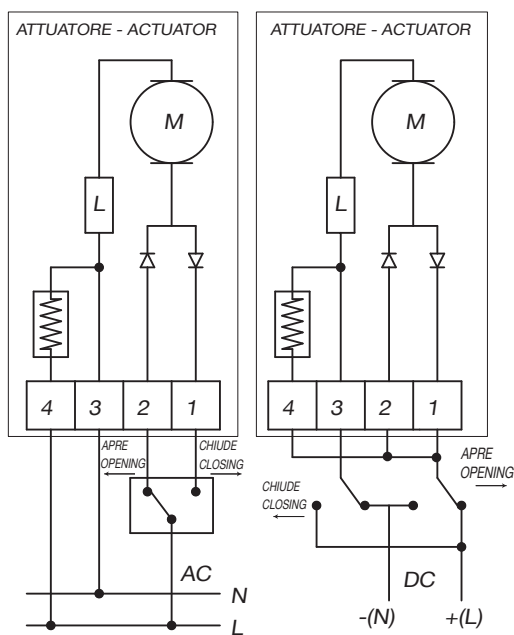


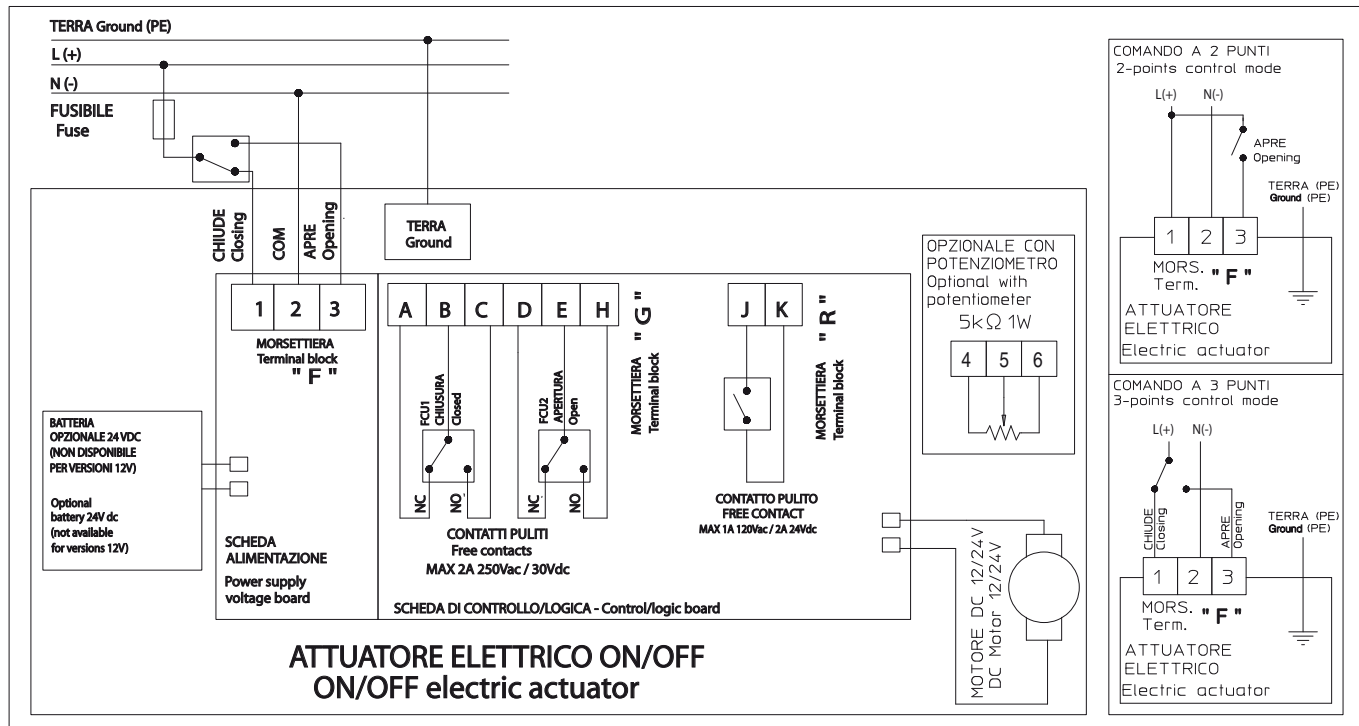
ELECTRIC WIRING VB015 12V-24V AC/DC 50/60 HZ



STATO DEI MICRO AUSILIARI
IN CONDIZIONI DI VALVOLA
APERTA.

MICRO AUX WITH VALVE
IN OPEN POSITION





ELECTRIC WIRING WITH POSITIONER FROM VB030 TO VB350 12V AC/DC 50/60 Hz, 24V AC/DC 50/60 Hz, 100-240V AC 50/60 Hz

