



VC1GUN



VC3GUN



VC5GUN

Control + Disconnection (UL)

ON / Emergency Stop – IP65

Conforming UL508 CSA22.2 n° 14, IEC 60947-3, IEC 60204 ⁽¹⁾

Operator		Rating		Standard power ratings of UL motors			Incorporated switch body	Possible attachments	Reference ⁽²⁾	Weight	Overall dimensions ⁽¹⁾ WxHxD
Handle	Front plate Dim.	IEC (lth)	UL	600 V	240 V	480 V					
	mm	A	A	HP	HP	HP				kg	mm
Red, standard, padlockable with up to 3 padlocks (Ø 4 to Ø 8)	Yellow 60 x 60	32	20	5	10	10	V1	2	VC1GUN	0.500	121x164x132.1
		40	25	5	10	15	V2	2	VC2GUN	0.500	121x164x132.1
		63	45	10	20	30	V3	2	VC3GUN	0.930	164x193x132.1
		80	63	15	30	40	V4	2	VC4GUN	0.930	164x193x132.1
Red, long, padlockable with up to 3 padlocks (Ø 4 to Ø 8)	Yellow 90 x 90	125	100	25	50	50	V5	1	VC5GUN	2.190	241x291x190.5
		175	115	30	50	60	V6	1	VC6GUN	2.190	241x291x190.5

Additional modules for VZ switch bodies

Enclosed switches include a VZ switch body. Additional modules can be plugged on 1 or 2 sides of the switch body to provide additional contacts or extra connectivity.

Common modules for enclosed switch disconnectors – with exceptions ⁽³⁾

Description	Rating	Reference
	A	
Main pole module (mounted in enclosure)	10	VZ02 (not for VCxGUN starters)
	16	VZ01 (not for VCxGUN starters)
	20	VZ0 (not for VCxGUN starters)
	25	VZ1
	32	VZ2
	50	VZ3
	63	VZ4
Neutral pole modules with early make and late break contacts	10 to 32	VZ11
	50 and 63	VZ12
	100 and 140	VZ13
Earthing modules	10 to 32	VZ14
	50 and 63	VZ15
	100 and 140	VZ16
Description	Type of contacts	Reference
Auxiliary contact block modules with 2 auxiliary contacts	N/O + N/C ⁽⁴⁾	VZ7
	N/O + N/O	VZ20

⁽¹⁾ For characteristics of switch-disconnectors, please consult your Regional Sales Office.

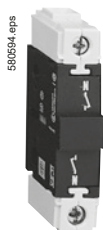
⁽²⁾ Enclosure not suitable in atmosphere contaminated with harsh substances (detergents, chlorine solvents, ketones, alcohol, aromatic hydrocarbons).

⁽³⁾ Not compatible with V●F5GEN, V●F6GEN, VC5GUN, VC6GUN, VCFN12GE, VCFN20GE.

⁽⁴⁾ Late make N/O, early break N/C contacts.



VZ0
Main pole



VZ11
Neutral pole



VZ15
Earthing terminal



VZ20
Auxiliary contacts