



## V L M SPA


VIA DEI LAVORATORI, 14  
20090 BUCCINASCO, MI ITALY

E83252

Cat. No.	Amps	Volts	Hz	Load	Temp C	POL/ THR	Per Pole/ Circuit Code	Endur- ance	SPCOA
<b>Mod. No. 1150</b>									
	3	125	50/60	GP	65	1/1	-/-	12K	3, 6 (18)
	3	125	50/60	L					
<b>Mod. No. 1151</b>									
	3	125	50/60	GP	65	1/1	-/-	12K	6 (18)
	3	125	50/60	L					
<b>Mod. No. 125</b>									
	2	125	50/60	GP	65	1/1	-/-	12K	6 (18, 20)
	2	125	50/60	L					
<b>Mod. No. 144</b>									
	2	125	50/60	GP	85	1/1	-/-	12K	6 (18, 16), A
	2	125	50/60	L					
<b>Mod. No. 145S or 145C</b>									
	2	125	50/60	GP	65	1/1	-/-	12K	6 (18, 20)
	2	125	50/60	L					
<b>Mod. No. 200</b>									
	2	125	50/60	GP	65	1/1	-/-	12K	6 (18)
	2	125	50/60	L					
<b>Mod. No. 63, 63/S, 63/AG, "63 Series"</b>									
	2	125	50/60	GP	65	1/1	-/-	12K	6 (18)
	2	125	50/60	L					

Note A - Switches intended to bear the cUR mark have been evaluated according to the Canadian Standard C22.2 No. 55-M1986, Special Use Switches. Terminal screw switches shall be intended for the connection of conductors provided with suitable end terminations.

Marking: Markings on the switch body consist of at least items (a) and (b) or (c) as noted below (other markings shall be on the smallest shipping package):

- (a) Manufacturer's identifier (such as name or tradename "VLM", as described in the UL file)
- (b) Electrical ratings
- (c) Catalog or model number (or equivalent)
- (d) Factory code (as described in the UL Report, if more than one location)
- (e) Recognized Component Mark, 

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WOYR8.E83252

## Switches, Appliance and Special Use Certified for Canada - Component

V L M SPA

VIA DEI LAVORATORI, 14  
20090 BUCCINASCO, MI ITALY

E83252

Cat. No.	Amps	Volts	Hz	Load	Temp C	POL/ THR	Per Pole/ Circuit Code	Endur- ance	SPCOA
<b>Mod. No. 125</b>									
	2	125	50/60	GP	65	1/1	-/-	12K	6 (18, 20)
	2	125	50/60	L					
<b>Mod. No. 144</b>									
	2	125	50/60	GP	85	1/1	-/-	12K	6 (18, 16), A
	2	125	50/60	L					
<b>Mod. No. 200</b>									
	2	125	50/60	GP	65	1/1	-/-	12K	6 (18)
	2	125	50/60	L					
<b>Mod. No. 63, 63/S, 63/AG, "63 Series"</b>									
	2	125	50/60	GP	65	1/1	-/-	12K	6 (18)
	2	125	50/60	L					

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- (e) Recognized Component Mark for Canada,



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