

<i>Catalogue¹ Number</i>	<i>Series²</i>	<i>Description</i>	<i>CE Mark³ EN 60947-1</i>	<i>CE Mark³ EN 60947-4-1</i>	<i>CE Mark³ EN 60947-5-1</i>
500LG-xxx-E		<i>Lighting contactor per Nomenclature</i>	YES	YES	N/R
<i>Field-Installed Accessories</i>					
500LG-000*		<i>Lighting contactor base</i>	YES	YES	N/R
500LG-1PCK		<i>1 N.O. pole conversion kit</i>	YES	YES	N/R
500LG-2PCK		<i>2 N.O. pole conversion kit</i>	YES	YES	N/R
500LG-141C		<i>One form C auxiliary contact</i>	YES	N/R	YES
500LG-142C		<i>Two form C auxiliary contacts</i>	YES	N/R	YES
500LG-47CM*		<i>2-wire control conversion kit</i>	YES	YES	N/R
500LG-48CM*		<i>3-wire control conversion kit</i>	YES	YES	N/R
500LG-CCK*		<i>Coil conversion kit</i>	YES	YES	N/R
500LC-E3RSM		<i>Enclosure (Type 3R, IP 14)</i>	N/R	N/R	N/R
500LC-E12SM		<i>Enclosure (Type 12, IP55)</i>	N/R	N/R	N/R
500LC-E4SM		<i>Enclosure (Type 4/4X, IP 56)</i>	N/R	N/R	N/R

1) * may be any number or letter indicating options that do not impact this DoC

2) If no series number is given, then all series are covered

3) YES = Products are certified to this directive

N/R = This directive is not applicable to this product

NOMENCLATURE:

500LG	-	6	60	A2	-	E
1		2	3	4		5

1	Designates Product Type 500LG – Electrically-held lighting contactor
2	Designates Number of N.O. Poles # 0 – None 7 – Seven 1 – One 8 – Eight 2 – Two 9 – Nine 3 – Three 10 – Ten 4 – Four 11 – Eleven 5 – Five 12 - Twelve 6 – Six
3	Designates Number of N.C. Poles # 00 – None 50 – Five 10 – One 60 – Six 20 – Two 70 – Seven 30 – Three 80 - Eight 40 - Four
4	Designates Control Voltage Code A1 – 115...120 V ac (60 Hz), 110 V ac (50 Hz) A2 – 230...240 V ac (60 Hz), 220 V ac (50 Hz) A3 – 277 V ac (60 Hz), 240 V ac (50 Hz) A4 – 347 V ac (60 Hz) A5 – 460...480 V ac (60 Hz), 440 V ac (50 Hz) A6 – 575...600 V ac (60 Hz), 550 V ac (50 Hz)
5	Designates Enclosure Option E – No enclosure (open device)

Total number of N.O. and N.C. poles cannot exceed 12