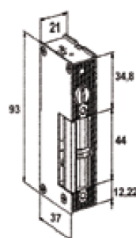


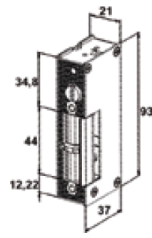
ELS015 – ELS016

SERIE 62 : WATERBESTENDIG IP 65

Right



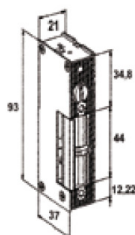
Left



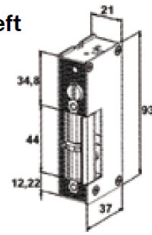
Artikel	
DOR 62AaD DIN LEFT	EL.OP. IP 65,12V na impuls grendel
DOR 62AaD DIN RIGHT	EL.OP. IP 65,12V na impuls grendel
DOR L62 DIN LEFT	voorplaat voor DOR 62 DL
DOR L62 DIN RIGHT	voorplaat voor DOR 62 DR

SERIE 62 : IMPERMÉABLE IP 65

Right

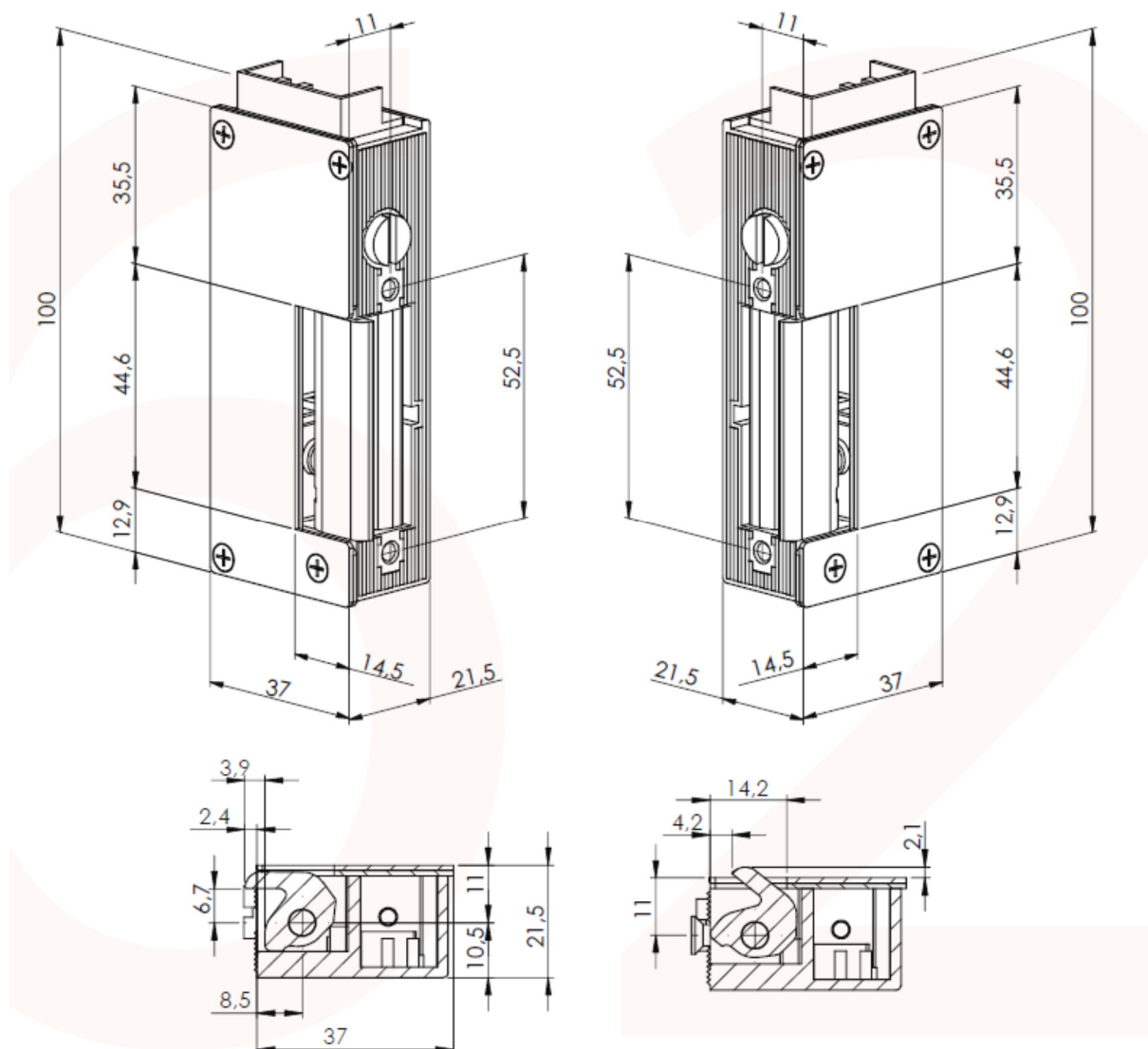


Left



Article	
DOR 62AaD DIN LEFT	EL.OP. IP 65, 12V après impulsion levier
DOR 62AaD DIN RIGHT	EL.OP. IP 65, 12V après impulsion levier
DOR L62 DIN LEFT	têtière pour DOR 62 DL
DOR L62 DIN RIGHT	têtière pour DOR 62 DR

	8-12 V	
Rated resistance (Ω)	8	17
AC current consumption (mA)	800 (8V)	370 (8V)
	1200 (12V)	560 (12V)
DC current consumption stabilized (mA)	1000 (8V)	470 (8V)
	1500 (12V)	700 (12V)
Continuously rated in VDC (V)		
Max. Latch preload AC (N)	120 (12V)	-



Technical features

Height	100 mm
Width	21,5 mm
Depth	37 mm
Flex adjustment range	-
Latch bolt engaging depth	7,7 mm
Load cycles for in-plant test	200000
Holding force	3900 N / 400 kg-f
Operating temperature range	-15 °C a +40 °C
Diode or varistor	Optional