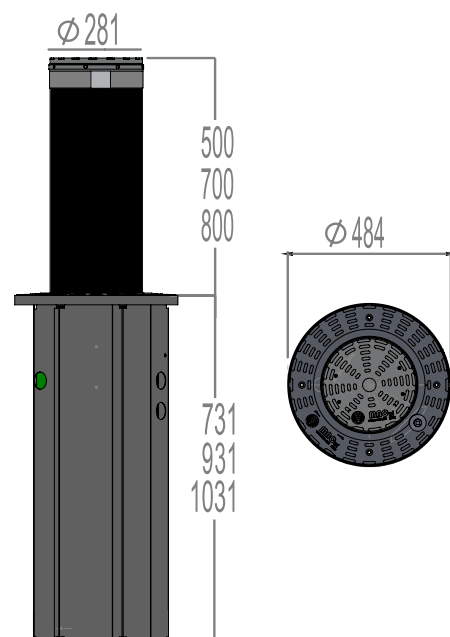


Automatic Hydraulic Raising Bollard

C275A

HYDRAULIC BOLLARD

- BUILT-IN HYDRAULIC UNIT
- HOT DIP GALVANIZATION OF EXTRACTABLE STRUCTURE AND FORMWORK
- LED INCLUDED
- ELECTRONIC CONTROL BOARD: OPTIONAL
- 200 mm BURIED TUBE
- CUSTOM CONFIGURATION



MODEL					
THICKNESS OF THE TUBE	mm	12.5	4	12	4
DIAMETER OF THE TUBE	mm			275	
MATERIAL OF THE TUBE		FE510	FE360		INOX 304
FINISH OF THE TUBE		POWDER PAINT			SATIN
PROCESSING OF THE TUBE, EXTR. STRUCTURE AND FORMWORK		HOT DIP GALVANIZATION			
REFLECTIVE STRIP		•			
RESISTANCE TO BREAKAGE	J	482.000	250.000	482.000	250.000
RESISTANCE TO DEFORMATION	J	50.000	30.000	50.000	30.000
STATIC RESISTANCE BOLLARD OPEN (CERTIFIED)	Kg			40.000	
DAILY CYCLES INTENSIVE USE (INTERMITTENT CYCLE S3)				2.400	
AVERAGE LIFE CYCLES WITHOUT MAINTENANCE				1.500.000	
MAXIMUM PRESSURE OF WORK	bar			30	
CAPACITY OF THE PUMP	L			4 - 5	
DEGREE OF PROTECTION OF THE PUMP	IP			67	
POWER ABSORBED	W			500	
POWER SUPPLY	Vac			230V 50HZ	
POWER SUPPLY OF THE LED	Vdc			24	
TEMPERATURE OF WORK	°C			-20 / + 80	

ROHS REQUIREMENTS

• = standard equipment

C275A H700		030161214	030160404	030161254	030160454
HEIGHT OF THE TUBE	mm			700	
SPEED OF ASCENT	(4L - 5L) sec			7.20 - 5.7	
SPEED OF DESCENT	(4L - 5L) sec			6 - 4.8	
SPEED OF DESCENT IN EMERGENCY (WITH ELECTRIC VALVE)	sec			5	
TOTAL WEIGHT BOLLARD	Kg	160	104	170	108