

# K275A-M50

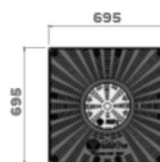
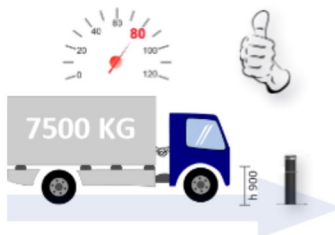
IWA 14-1

PAS 68

ASTM  
F2656



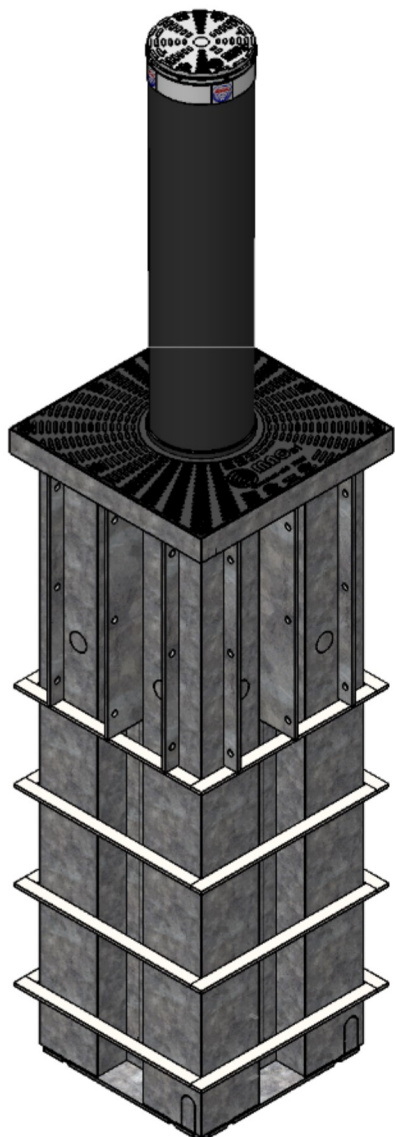
**DELIVERY FROM MAY 2020**



Ø 275

1200

1932



MODEL		C275A FE	EFO
THICKNESS OF THE TUBE	mm		25
DIAMETER OF THE TUBE	mm		275
MATERIAL OF THE TUBE			FE510
FINISH OF THE TUBE			POWDER PAINT
PROCESSING OF THE TUBE, EXTR. STRUCTURE AND FORMWORK			HOT DIP GALVANIZATION
REFLECTIVE STRIP			•
RESISTANCE TO BREAKAGE (h 900mm)	J		2.000.000
RESISTANCE TO DEFORMATION	J		750.000
STATIC RESISTANCE BOLLARD OPEN (CERTIFIED)	Kg		40.000
DAILY CYCLES INTENSIVE USE (INTERMITTENT CYCLE S3)			2.400
AVERAGE LIFE CYCLES WITHOUT MAINTENANCE			3.500.000
MAXIMUM PRESSURE OF WORK	bar		180
CAPACITY OF THE PUMP	L		10
DEGREE OF PROTECTION OF THE PUMP	IP		67
POWER ABSORBED	W		2500
POWER SUPPLY	Vac		220/380
POWER SUPPLY OF THE LED	Vdc		24
TEMPERATURE OF WORK	°C		-45 +80
ROHS REQUIREMENTS			•

• = standard equipment

K275A-M50 H1200	CERTIFIED	COD	030562518	030562518E
HEIGHT OF THE TUBE		mm		1200
SPEED OF ASCENT		sec		5 - 7
SPEED OF DESCENT		sec		1 - 4
SPEED OF ASCENT WITH EFO		sec		1.5
TOTAL WEIGHT BOLLARD		Kg		890
		€	21.460,00	24.590,00

K275A-M50 H1000	COMPLIANT	COD	030562517	030562517E
HEIGHT OF THE TUBE		mm		1000
SPEED OF ASCENT		sec		4 - 6
SPEED OF DESCENT		sec		1 - 4
SPEED OF ASCENT WITH EFO		sec		1.5
TOTAL WEIGHT BOLLARD		Kg		820
		€	19.860,00	22.990,00



**BOLLARD H1200 CERTIFIED IN COMPLIANCE WITH  
IWA 14-1:2013  
PAS 68:2013  
ASTM F2656-18A**