



II 2 GD Ex de IIC Ex tD A21 - Luci xeno antideflagranti

II 2 GD Ex de IIC Ex tD A21 - Explosion-proof xenon flashing beacons

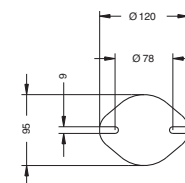
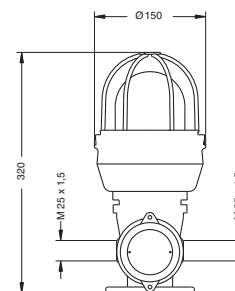
V 24-110-240 (±10%)	==	~ 50/60 Hz	J ₂	2F	Flash/min 2x65±10
IP ₆₆	°C -20 +40	On ∞		1 2 3 4 5 6	PC M25x1.5*



EX 050 OVO X

		CESI 05 ATEX 043	T6
2F XENON 2J LAX 2J	V ==	-	-
	V ~	24	110 240
	mA	360	50 65
	Cd (p)	180 68 135	
		90 32 90	
		270 100 225	

EX0500VOX24DA1	95261	EX0500VOX110A4	95274
EX0500VOX24DA2	95262	EX0500VOX110A5	95275
EX0500VOX24DA3	95263	EX0500VOX110A6	95276
EX0500VOX24DA4	95264	EX0500VOX240A1	95281
EX0500VOX24DA5	95265	EX0500VOX240A2	95282
EX0500VOX24DA6	95266	EX0500VOX240A3	95283
EX0500VOX110A1	95271	EX0500VOX240A4	95284
EX0500VOX110A2	95272	EX0500VOX240A5	95285
EX0500VOX110A3	95273	EX0500VOX240A6	95286



Kg. 2,58



II 2 GD Ex de IIC Ex tD A21 - Luci fisse antideflagranti

II 2 GD Ex de IIC Ex tD A21 - Explosion-proof continuous light beacons

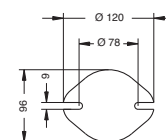
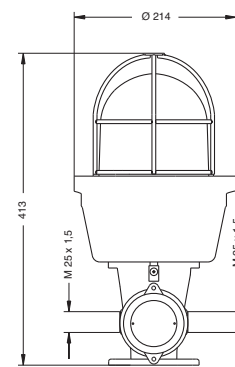
V 12-24-48-110-240 (±10%)	==	~ 50/60 Hz	IP ₆₆
°C -25 +50	On ∞		1 2 3 4 5 6
		PC	M25x1.5*



EX 070 MFF F **

		CESI 05 ATEX 043	T6
 BA 15d 25W LR BA 15d 25W	V ==	12	24 48 110 240
	V ~		
	A	2.1	1.1 0.52 0.22 0.10
	Cd (p)	135	180 240 27 40

EX070MFF12DA1	95361	EX070MFF48DA4	95384
EX070MFF12DA2	95362	EX070MFF48DA5	95385
EX070MFF12DA3	95363	EX070MFF48DA6	95386
EX070MFF12DA4	95364	EX070MFF110DA1	95391
EX070MFF12DA5	95365	EX070MFF110DA2	95392
EX070MFF12DA6	95366	EX070MFF110DA3	95393
EX070MFF24DA1	95371	EX070MFF110DA4	95394
EX070MFF24DA2	95372	EX070MFF110DA5	95395
EX070MFF24DA3	95373	EX070MFF110DA6	95396
EX070MFF24DA4	95374	EX070MFF240DA1	95401
EX070MFF24DA5	95375	EX070MFF240DA2	95402
EX070MFF24DA6	95376	EX070MFF240DA3	95403
EX070MFF48DA1	95381	EX070MFF240DA4	95404
EX070MFF48DA2	95382	EX070MFF240DA5	95405
EX070MFF48DA3	95383	EX070MFF240DA6	95406



Kg. 4,63

**Disponibile versione a LED integrati (a richiesta)
LED integrated version available (on request)