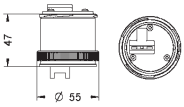
TOWER SECTOR MINI TWS

V 24 ⎓ - 110 ∼ - 240 ∼ (±10%)	⎓	∼ 50/60 Hz	Flash/min. 0-150±20	IP 65	
⧈	°C –30 +30	On ∞	1 2 3 4 5 6	PC	AUTOESTINGUENTE SELF-EXTINGUISHING AUTO-EXTINGUIBLE SELBSTLÖSCHEND AUTOEXTINGUIBLE



Kg 0,045

LD MINI TWS F/L

MODULO LUMINOSO A LED INTEGRATI
LUCE FISSA/LAMPEGGIANTE

LED INTEGRATED CONTINUOUS/FLASHING LIGHT MODULE
ELEMENT LUMINEUX A LEDS INTEGREES LUMIERE FIXE/CLIGNOTANTE
DAUER- /BLINKLICHTELEMENT MIT INTEGRIERTEN LED
MÓDULO LUMINOSO DE LED'S INTEGRADOS LUZ FIJA/INTERMITENTE

■					
LDMINITWSFL24DA1	31501	LDMINITWSFL110A1	31511	LDMINITWSFL240A1	31521
LDMINITWSFL24DA2	31502	LDMINITWSFL110A2	31512	LDMINITWSFL240A2	31522
LDMINITWSFL24DA3	31503	LDMINITWSFL110A3	31513	LDMINITWSFL240A3	31523
LDMINITWSFL24DA4	31504	LDMINITWSFL110A4	31514	LDMINITWSFL240A4	31524
LDMINITWSFL24DA5	31505	LDMINITWSFL110A5	31515	LDMINITWSFL240A5	31525
LDMINITWSFL24DA6	31506	LDMINITWSFL110A6	31516	LDMINITWSFL240A6	31526
■					
NLDMINITWSFL24DA1	31541	NLDMINITWSFL110A1	31551	NLDMINITWSFL240A1	31561
NLDMINITWSFL24DA2	31542	NLDMINITWSFL110A2	31552	NLDMINITWSFL240A2	31562
NLDMINITWSFL24DA3	31543	NLDMINITWSFL110A3	31553	NLDMINITWSFL240A3	31563
NLDMINITWSFL24DA4	31544	NLDMINITWSFL110A4	31554	NLDMINITWSFL240A4	31564
NLDMINITWSFL24DA5	31545	NLDMINITWSFL110A5	31555	NLDMINITWSFL240A5	31565
NLDMINITWSFL24DA6	31546	NLDMINITWSFL110A6	31556	NLDMINITWSFL240A6	31566

	V ⎓	24	–	–
	V ∼		110	240
● ● ●	mA	30	65	55
● ● ○	mA	30	65	55

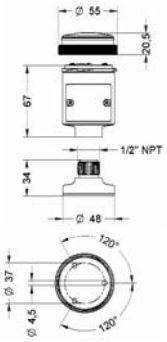
V MAX 240	IP 65	°C –30 +50	AUTOESTINGUENTE SELF-EXTINGUISHING AUTO-EXTINGUIBLE SELBSTLÖSCHEND AUTOEXTINGUIBLE

MINI TWS B.C.

BASE DI CABLAGGIO
MODULO BASE
+ CAPPELLO + BASETTA

WIRING BASE + COVER + FOOT
BASE DE CABLAGE + COUVERCLE + BASE DE FIXATION
VERDRAHTUNGSSOCKEL + DECKEL + FUSS
BASE DE CABLEADO + TAPA + PIE

■ MINITWSBC	31500
■ NMINITWSBC	31508



Kg. 0,10

Attenzione: indispensabile nella composizione della colonna / Attention: to assemble the tower this item is essential / Attention: indispensable dans le montage de la colonne / Hinweis: für die Montage einer Signalsäule unbedingt erforderlich / Atención: indispensable en la composición de la columna

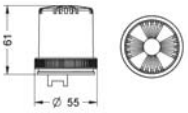
V 24 ⎓ -110 ∼ -240 ∼ (±10%)	⎓	∼ 50/60 Hz	IP 54	
⧈	♪	°C –30 +50	On ∞	AUTOESTINGUENTE SELF-EXTINGUISHING AUTO-EXTINGUIBLE SELBSTLÖSCHEND AUTOEXTINGUIBLE

MINI TWS A

MODULO ACUSTICO MAGNETODINAMICO

MAGNETODYNAMIC ACOUSTIC MODULE
ELEMENT ACOUSTIQUE MAGNETO-DYNAMIQUE
AKUSTISCHES MAGNETODYNAMISCHES ELEMENT
MÓDULO ACÚSTICO MAGNETODINÁMICO

V ⎓	24	–	–
V ∼		110	240
mA	130	10	15
dB(A) 1m	77	77	77
Hz	800 / 1000		



Kg 0,18

■		■	
MINITWSA24DA	31531	NMINITWSA24DA	31534
MINITWSA110A	31532	NMINITWSA110A	31535
MINITWSA240A	31533	NMINITWSA240A	31536