



## VXB & VTB-32EVAD Ceiling spatial sounder/VAD beacon 24Vdc

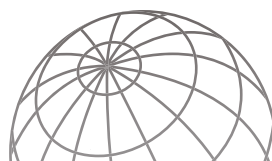
VXB & VTB EN54 del 3 og 23 godkjent flash og sirene / VAD beacon er en del av VTG / VTB familie av produkter. Sirenen / VAD flash, som alle VTB familie av produkter, kommer med 32 valgbare toner som standard, og har muligheten til en overgang fra Alert til Evakuering tone, når den er installert ved hjelp av tre kjernet-kabel

Den visuelle alarm (VAD) er tilgjengelig i hvit eller rød og har blitt godkjent ved 1 Hz flash rate to EN54-23, at C-3-8(White flash) and C-3-7(Red flash) coverage range.

The sounder and VAD beacon functions are fully synchronised and the sounder/VAD function has the ability to operate as a beacon only.

### Features

- Approved to EN54-3(Sounder) and EN54-23 (VAD Beacon)
- White flash(C-3-8), red flash(C-3-7) options available. •
- 0.5Hz flash rate available via the Dil switch
- 32 tones plus a selectable override tone
- Shallow base IP21C and deep base IP33C versions
- Deep base variants independently certified to IP65. •
- Unique twist and lock bayonet mounting system
- Removable cover on deep base for surface wiring
- Features base locking system as standard
- Body colour options available – red and white.



## Technical

voltage range (Vdc)	18 - 30	
number of tones	32	
operating frequency (Hz)	440 - 2900	
temperature range (°C)	-20 to +70	
flash rate	c.1Hz (approved)	
monitoring	reverse polarity	
protection rating (EN54 approved)	IP21C (shallow)	IP33C (deep)
protection rating (BS EN 60529)		IP65C(deep)
boxed weight (kg)	0.22 (shallow)	0.25 (deep)
body colours available	red or white (ABS fire retardant plastic)	
lens colours available/flash colour	red lens / white flash red lens / red flash	

## Performance

volume setting	high	low
Tone 1 sound output, (dBA)	98	78
current consumption @24Vdc (mA)	40	25
Beacon coverage	C-3-8 (approved) White flash C-3-7(approved) red flash	

## Part numbers

VTB-32EVAD EN54-3 & 23 white body, 32 tone, shallow base, white flash	511-201
VTB-32EVAD EN54-3 & 23 white body, 32 tone, deep base, white flash	511-202
VTB-32EVAD EN54-3 & 23 C-3-7 white body, 32 tone, shallow base, red flash	511-203
VTB-32EVAD EN54-3 & 23 C-3-7 white body, 32 tone, deep base, red flash	511-204
VTB-32EVAD EN54-3 & 23 C-3-7 red body, 32 tone, shallow base, red flash	511-205
VTB-32EVAD EN54-3 & 23 C-3-7 red body, 32 tone, deep base, red flash	511-206
VTB-32EVAD EN54-3 & 23 red body, 32 tone, shallow base, white flash	511-207
VTB-32EVAD EN54-3 & 23 red body, 32 tone, deep base, white flash	511-208
VXB-32EVAD EN54-3 C-3-8 white body, shallow base, white flash	512-201
VXB-32EVAD EN54-3 C-3-8 white body, deep base, white flash	512-202
VXB-32EVAD EN54-3 & 23 C-3-7 white body, shallow base, red flash	512-203
VXB-32EVAD EN54-3 & 23 C-3-7 white body, deep base, red flash	512-204
VXB-32EVAD EN54-3 & 23 C-3-7 red body, shallow base, red flash	
VXB-32EVAD EN54-3 & 23 C-3-7 red body, deep base, red flash	
VXB-32EVAD EN54-3 C-3-8 red body, shallow base, white flash	
VXB-32EVAD EN54-3 C-3-8 red body, deep base, white flash	512-208

