

LYNMOUTH wired Beacon 12-24V DC Input



PROZESSOR	
Chipset	ARM based CC2640R2F by Texas Instruments
Memory	275 kB flash, 28 kB RAM
CONNECTIONS	
Bluetooth / Frequency / Power	Low Energy Technology / 2,4 GHz / -21 dBm / +5 dBm (adjustable in 13 steps)
Integration	via Gateway optional per Android & iOS SDK
FUNCTIONS	
Protocol	iBeacon, safactory asset tag position
Dataset	iBeacon (Major-, Minor-, UUID), scanned location beacons (IPS/RTLs), battery status
Buzzer	for audio alarm
Acceleration sensor	for smart activation and other functions (IPS/RTLs)
Configurations	standard tag, standard beacon, monitored beacon, individual

LYNMOUTH wired Beacon 12-24V DC Input



CASING	
Material / Color	ABS white
Mounting	Mountinginterface
Protection / Size / Weight	IP 44, UL 94 V-0, flame resistant, CE-admission / 43 × 43 × 19 mm / 22 g
ELEKTRISCHE SPEZIFIKATIONEN	
Connection	2 colored cables, DC 4.75V - 36V, approx. 65mm long, tinned contacts
Input Voltage [VDC] Nominal (Range)	4,5 to 36 VDC
Power consumption	0.2mA TYP, 1.5mA MAX
Further properties	Not reverse polarity protected
ENVIRONMENTAL	
Temperature / Humidity	-30 ° C up to +60 ° C / from 0 % up to 100 %
ADMISSION	
CE-admission	https://safactory.com/beacon-ce-admission