

**7** 7 Years  
Product Warranty  
UK Only

**2** 2 Years  
On-Site Warranty  
Main-land UK Only



# Nachi Gear Box

07391 NCH-RB-WHT

## Nachi Square Metal Box white

- Modular design for plug-in sensor and emergency module
- Available in Black
- Push-wire terminal for easy installation



### Overview

The Nachi Gear Box is a module design surface mount gear enclosure for Plug-in sensor and emergency module.



**IP20**



### Technical Summary

Product Code	NCH-RB-WHT
Input Voltage Supply	220-240Vac 50/60Hz
Weight	1.25Kg
Dimensions (L x W x D) (mm)	651x61x46

### General Information

Ambient Temperature Range (°C)	0°C to 45°C
IK Rating	IK08
IP Rating	IP20
Protection Rating	Class I
Installation Area	Internal

### Compliance

Others	UKCA, CE, RoHS, WEEE
--------	----------------------

Tel: 01635 523 713

Email: [sales@kosnic.com](mailto:sales@kosnic.com)

[Kosnic.com](http://Kosnic.com)



Kosnic Lighting KosnicUK KosnicLightingUK

**7** 7 Years  
Product Warranty  
UK Only

**2** 2 Years  
On-Site Warranty  
Main-land UK Only



# Nachi Gear Box

07391 NCH-RB-WHT

## Optional Gear

Product Code	Description	Type
BEM203	3W standard UEM for linear LED luminaire	Emergency Module
BEM203/ST	3W self-test UEM for linear LED luminaire	Self-test Emergency Module
BEM203/DA	Batten UEM DALI-2, 3W emergency module for Kosnic LED batten luminaires	Emergency Module
BEM303	BEM Emergency Module 3W for Kosnic Battens	Emergency Module
BEM303/ST	BEM 3W Self test emergency module for Kosnic Battens	Self-test Emergency Module
BEM303/DA	BEM 3W DALI switchable for Kosnic Battens	Emergency Module
NCH-MWS	Nachi Microwave sensor Plug-in ON/OFF	Microwave Sensor

## Overview

The Nachi Gear Box is a module design surface mount gear enclosure for Plug-in sensor and emergency module.



## General Information

Ambient Temperature Range (°C)	0°C to 45°C
IK Rating	IK08
IP Rating	IP20
Protection Rating	Class I
Installation Area	Internal

Tel: 01635 523 713

Email: [sales@kosnic.com](mailto:sales@kosnic.com)

[Kosnic.com](http://Kosnic.com)

