SCST

**IR Transmission Series** 

# User Manual

Model : IEC-3501E-05 Single IR Emitter (Non-Blinking)



Smart Cabling & Transmission Corp.

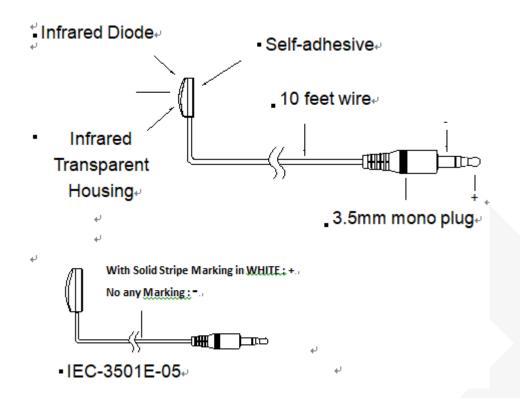
### Introduction

IEC-3501E-05 is a single IR emitter..

#### **Features**

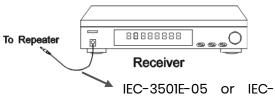
• Cable length 300cm...

## Diagram



#### **Installation View**

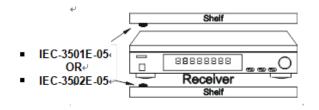
#### **Standard installation**



- IR emitter (flat side) attached directly to IR 1. sensor window
- More reliable activated 2.
- 3. Looks nice

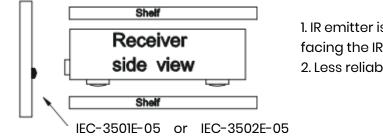
1

### Attach IR emitter at inside of shelf



Attach IR emitter on above or below of the IR window
Less reliable activated

#### **Cabinet With door Installation**



 IR emitter is attached to rack door,round shape side facing the IR window
Less reliable activated

#### Note

- 1. Make sure mounting surface are clean and dry for fixed well
- 2. You cannot connect the IR emitter directly to a power supplies or battery

#### Specification

ITEM NO.	IEC-3501E-05
Support	
Reception Angle	±45°
Ports & Interfaces	
Connector	1 x ø3.5mm Mono Plug
Physical Characteristics	
Cable Length	3М

# Rohs (6 FC 💩