

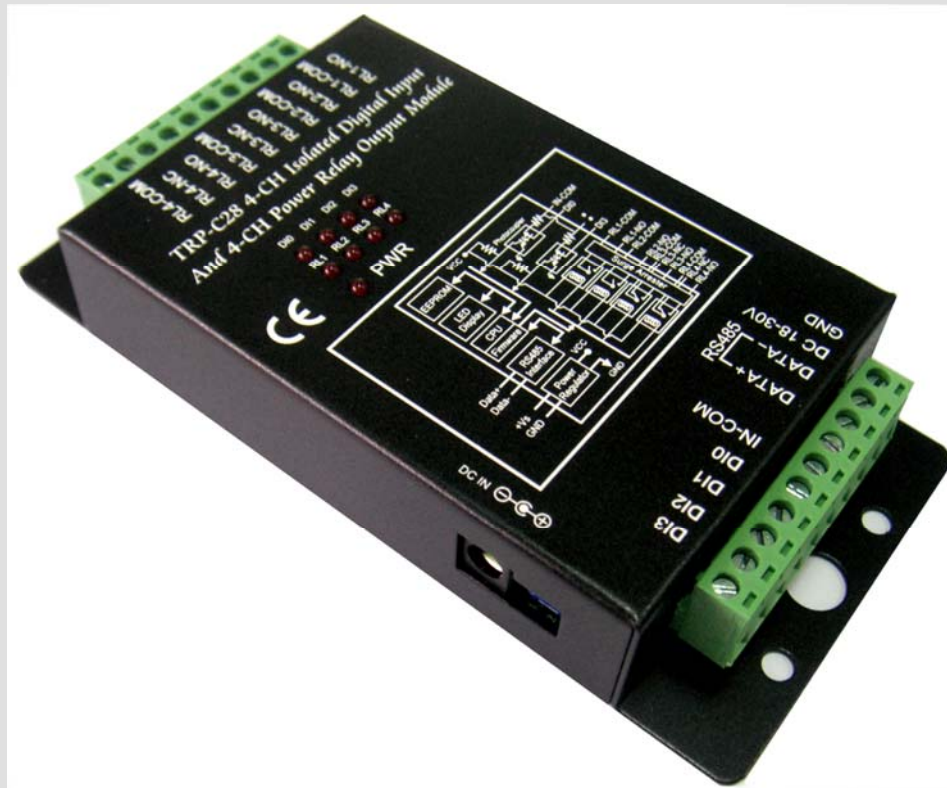
□ Product System (PS)

 Subject: **SCB-C28 User Manual**

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## SCB-C28



## Specifications

<b>Input Channel</b>	4 digital input channel
<b>Output Channel</b>	4 digital output channel
<b>Communication Interface</b>	RS-485
<b>Relay Type</b>	2 Form A(R1,R2), 2Form C(R3, R4)
<b>Transmission distance</b>	500M
<b>Signal LED</b>	Power on, all channel
<b>Power supply</b>	Screw terminal, or external DC adapter
<b>Power consumption:</b>	2.7W
<b>Dimension</b>	151 x 75 x 26 mm

## SCB-C28 Introduction

**SCB-C28** provides with 4 optical isolated digital input channels and 4 power relays output. All channel features screw terminals for convenient connection of field signals as well as LED's to indicate channel status. SCB-C28 can be easily control by SCB-C08.

### 1. Connection between SCB-C08 and SCB-C28



### 2. Block Diagram

