

## DIREMIT01 module

The DIREMIT01 module is a module that allows you to transmit several remote control codes to infra-red receivers. The module can be linked to 3 transmitters (TSAL4400) He's also equipped with a teaching receiver to learn codes from remote controls.

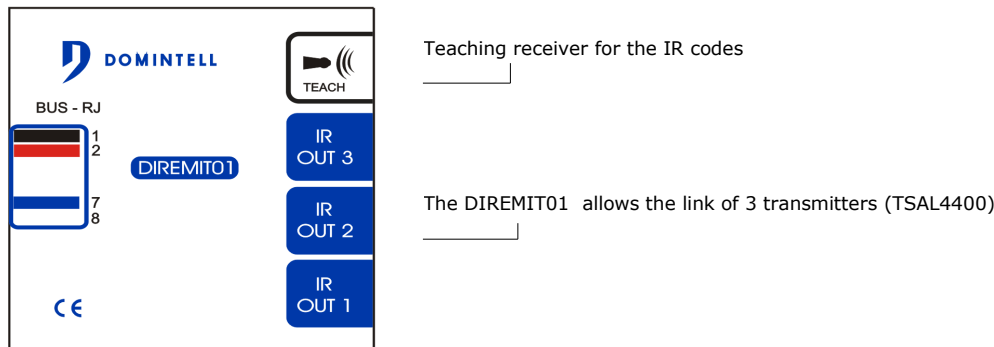
### Mounting instructions

The module DISM04/08 must be installed by a qualified electrician and respect the electrical reglementation to be applied.

The DIREMIT01 module has to be connected to a RJ45 nearby the devices that will be commanded by the transmitter of the module.

### Connections

The connection of module DIREMIT01 to the bus occurs through a RJ45 connection. The connections between the module DIREMIT01 and the other modules of the installation are made with the cable Domintell DCBU01



Please follow the cabling colors indication while linking them to the quick connector.

### Technical specifications

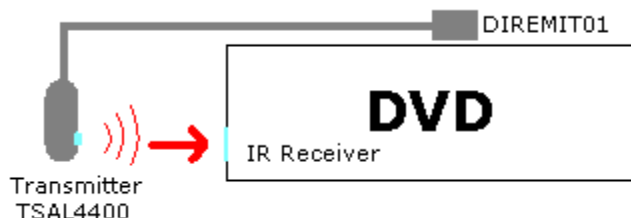
Module supply	9 to 16 V CC
Consumption	35 mA
connection	Connected to the bus with RJ45 connection
Dimensions	66 x 66 x 27 mm
Max. connections	3

## TSAL4400 Transmitter

The TSAL4400 transmitter is used to send infra-red signals, these transmitters must be connected to the DIREMIT01 module from the Domintell range. A transmitter is capable to send informations with infra-red to several different devices.

### Mounting instructions

The transmitter must be in front of, and nearby the receiver of the device to command.



### Connections

The transmitters has to be connected to the IR OUT connectors of the DIRELIT01 module.

### Technical specifications

Connections	Removable quick connector
Dimensions	Length : 20 mm Diameter : 7 mm