RESI-DALI-ETH

Our powerful master gateway between DALI light bus and host. Host protocols: MODBUS/TCP or ASCII text socket. Host communication via Ethernet interface. Communicate with DALI 1.0 ballasts or with DALI 2.0 control gears. Support of DALI device type DT8 for RGB and RGBW LED stripes. Configuration & test of DALI light system with our free software MODBUSConfigurator.

HOST MODBUS/TCP CLIENT ASCII TEXT SOCKET	DALI 1.0/2.0 Up to 64 ballasts or control gears	DALI CABLE Up to 300m DALI cable length	DALI BUS search & initialize & test a DALI network	external **DALI** power supply necessary

ETHERNET **RESI** DALI 1.0/2.0	**Functionality** DALI 1.0/2.0 master gateway to control DALI 1.0 ballasts and to communicate with DALI 2.0 control gears. Supports all DALI 1.0/2.0 commands and DALI DT6 and DT8 commands. Special support of eDALI commands.	**Ethernet** Web Server for IP V4 setup MODBUS/TCP or MODBUS/RTU via Ethernet or ASCII text protocol	**1xETHERNET** 10/100MBit RJ45
			IP settings DHCP or static IPV4 settings
DALI LIGHT NETWORK	MODBUSConfigurator free configuration software	DIN EN 50022 Snap-on for DIN-Rail	CEM35 35.8x90x56.4mm	12-48V= Power supply

RESI