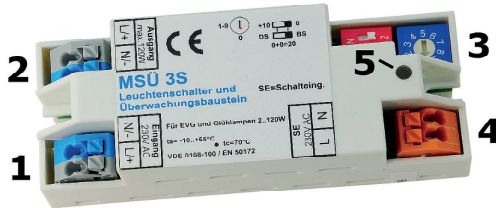


K*- *C3*

ETAP tomorrow's light

This luminaire contains MSÜ 3S



1 – SV-input 230/216V AC/DC* (supply by the safety light unit)

2 – Output to the safety light 230/216V AC/DC *

3 – Addressing according to the label (see examples)

4 – SE: Switching input (not used)




5 – Status LED (not visible on the outside of the luminaire)

* Attention, interchange of the input/output will lead to non-functioning module.

Examples of addressing (Zehner = Tens / Einer = Units / Adresse = Address)

Zehner	Einer	Zehner	+	Einer	= Adresse
+10	0	0	+	1	= 1
DS	BS	+10	+	0	= 10
		+10	+	3	= 13
		0	+	0	= 20

Signal states of the LED:

- LED on = light ON and current flow GREATER than calibration value => light on and OK
- LED  = light ON and current flow SMALLER than calibration value => light on but bulb defective or not calibrated
- LED  = calibration of the light active
- LED  = test mode active
- LED off = light switched off

The module is provided with an automatic load detection which must be calibrated once by the master at first installation or when replacing.

For calibration refer to the master menu chapter 5.5.3 or quattro menu chapter 7.7.

DIP switch functions:

DIP switch 1: OFF for non maintained luminaire (BS)

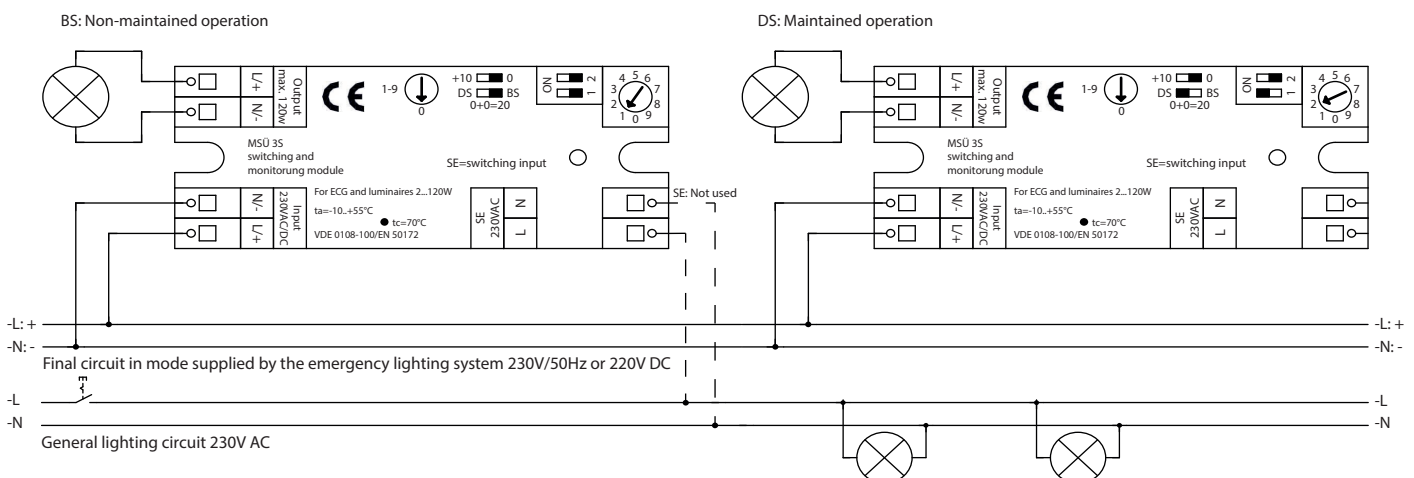
DIP switch 1: ON for maintained luminaire (DS)

DIP switch 2: OFF for luminaire addresses 1-9

DIP switch 2: ON for luminaire addresses 10-19

Attention!

The luminaire addresses must be set correctly. Double addressing must be avoided. Other than that the luminaire(s) have to be opened up or even dismantled again in certain circumstances. The electronic monitoring module MSÜ 3-Dali is only suitable for operation with a corresponding safety lighting system.



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