Signal lamp

Part number 90.74.920

Device status

The optional signal lamp indicates in addition the device display the printer status:

Red   Malfunctions at the printer or labeller.

Yellow   Advance warning end of transfer ribbon
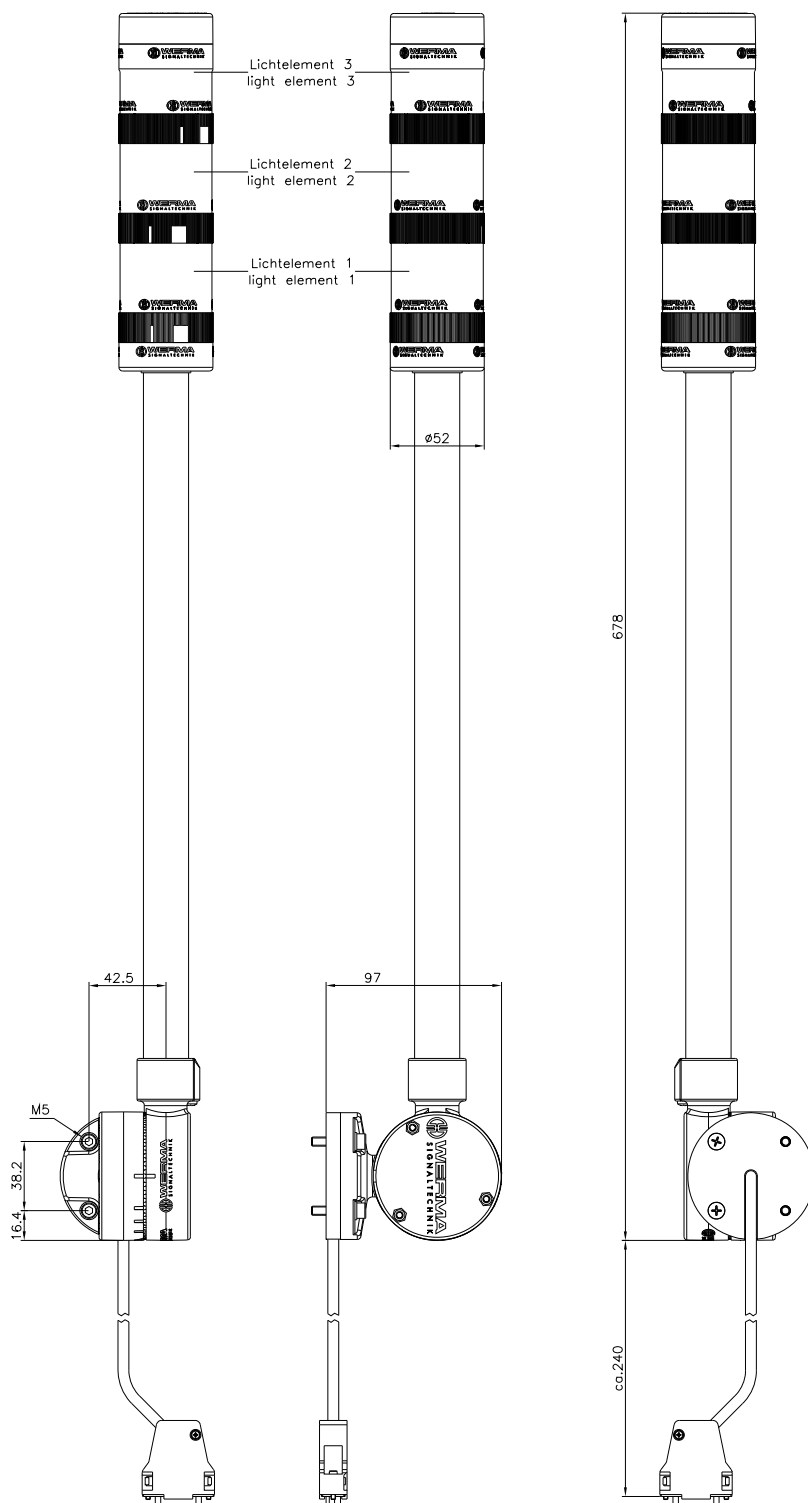
Green   Ready

Installation

The installation is effected directly at the optional carrier plate extension (part number 90.74.905) of ILX or in any place in the environment dependent on the length of connecting cable.
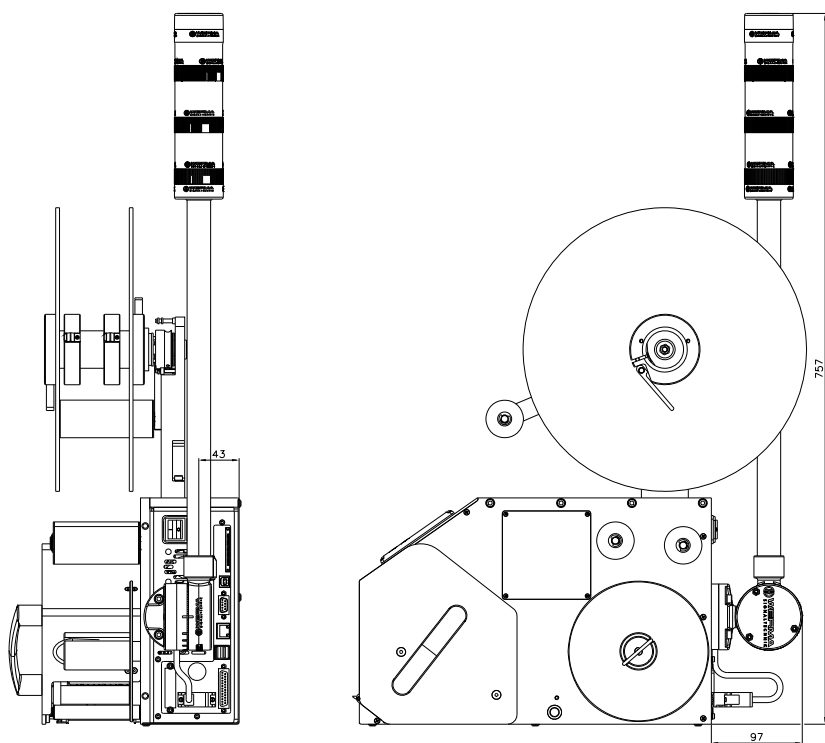
Connection

The connection is effected at the existing 26 pin D-SUB socket of inputs/outputs of ILX. If further components are to be attached at the printing system (e.g. product sensor, SPS, button etc), the connection must be effected at the optional distribution box (part number 90.74.910).
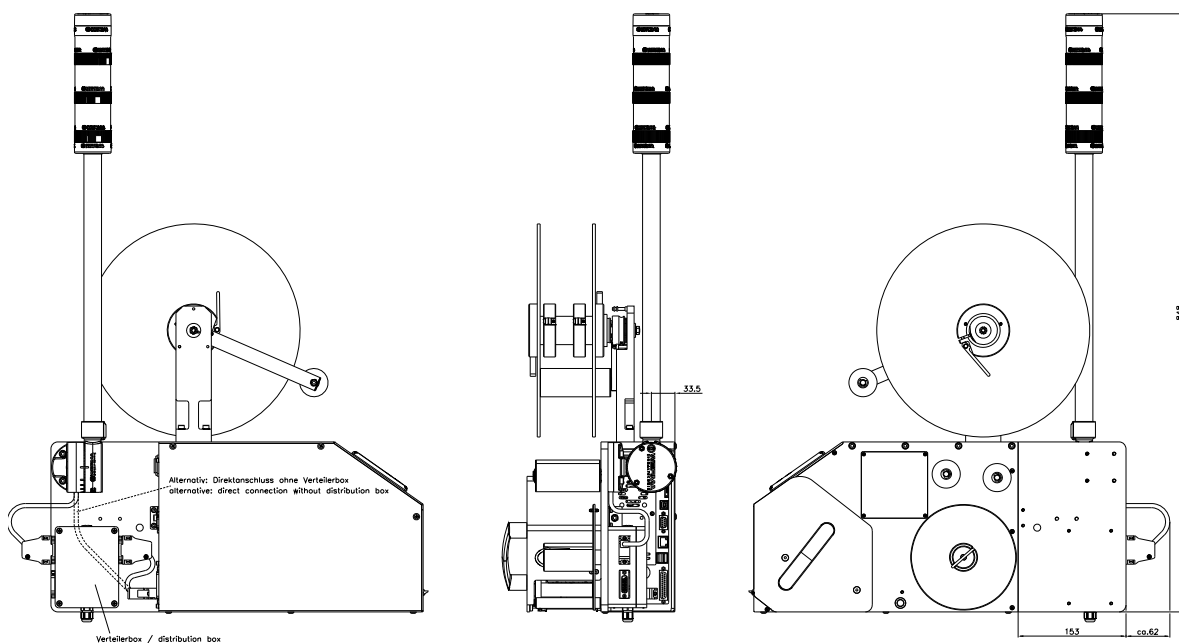
Dimension signal lamp

Lichtelement 3
light element 3

Lichtelement 2
light element 2

Lichtelement 1
light element 1

ø52

678

42.5

97

M5

38.2

16.4

co.240

Dimensions when installing at the device

43

757

97

Dimensions when installing at the carrier plate extension

Alternativ: Direktanschluss ohne Verteilerbox
alternative: direct connection without distribution box

Verteilerbox / distribution box

33,5

848

153   **ca.62**

Wiring signal lamp

26 pin D-SUB HD	Description	Function	LED light element	CV colours
Pin 9 (wh)	Port 16	Transfer ribbon advance warning (output)	Pin 2	yellow
Pin 14 (bn)	COM for outputs	Common reference potential of all control outputs	-----	----
Pin 15 (gn)	Port 9	Error (output)	Pin 3	red
Pin 17 (ye)	Port 13	Ready (output)	Pin 1	green
Pin 20 (gy)	VDC for outputs	Common supply connection of all control outputs	-----	-----
Pin 26 (pk)	+ 24 VDC EXT	24 Volt DC output for external use max 1A	-----	-----