



Full flexibility, full visibility

Freely configurable stackable light tower

- Precise status visualisation through a combination of up to 5 LED segments
- High visibility enables the status to be identified even at a greater distance
- Optional buzzer adds an acoustic signal to the visual display



IP65

ifm – close to you!

Description	Order no.
Sets of signal lights	
Set: 3 LED segments (red, yellow, green), base module	DV3320
Set: 3 LED segments (red, yellow, green), base module, buzzer	DV3330
Set: 5 LED segments (red, yellow, green, blue, white), base module	DV3520
Set: 5 LED segments (red, yellow, green, blue, white), base module, buzzer	DV3530
Segments	
Base module	DV3000
LED segment red	DV3002
LED segment yellow	DV3003
LED segment green	DV3004
LED segment blue	DV3005
LED segment white	DV3006
Buzzer	DV3007
Mounting base	
Universal mounting base for floor and wall mounting	DV3001

Clearly visible, customised status display

The individually configurable stackable light towers allow the user to customise the status display of industrial machines and systems precisely to their requirements. Five differently coloured LED segments are available for this purpose, of which up to five can be placed on top of each other on a base module. The high visibility of the LED segments simplifies visual status transmission even over long distances.

Simple installation and acoustic signalling

The LED segments are mounted simply and securely using a twist lock. The segments are controlled individually via digital 24V DC inputs. A buzzer can be added to the stackable light tower as an option, for example to attract greater attention in critical situations.

Thanks to its IP65 protection rating, the stackable light tower is also the ideal choice for challenging working environments. The universal mounting base which can be angled allows the upright mounting of the stackable light tower on both horizontal and vertical surfaces.

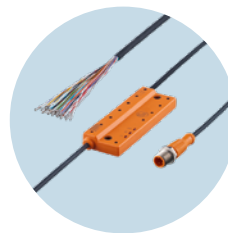
BEST FRIENDS



Relay adapter
Electrical separation between input and output



Switching amplifier
Reliable switching of high currents or alternating currents



IO-Link input/output module
Connects conventional wiring with IO-Link



For further technical details, please visit:
ifm.com/fs/DV3320