



Simple programming by using light ID stickers

STEP 1

Leave one light ID sticker on the electronics, stick one in the supplied light list and transfer one to the project plan.

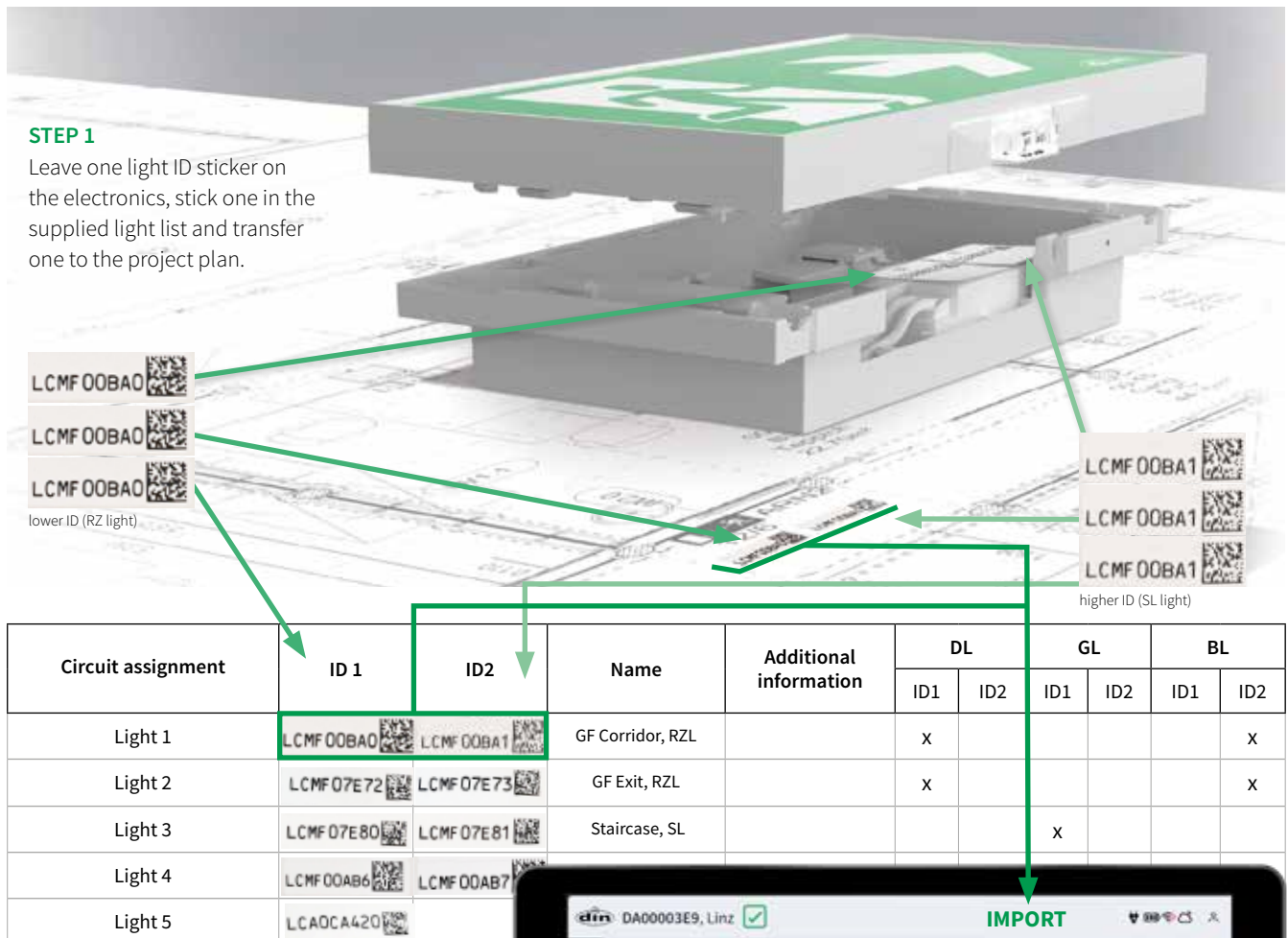


Diagram illustrating the process of programming emergency lights using light ID stickers. The process involves leaving one sticker on the electronics, sticking one in the supplied light list, and transferring one to the project plan.

Light ID Stickers:

- LCMF00BA0 (lower ID (RZ light))
- LCMF00BA1 (higher ID (SL light))

Circuit Assignment Table:

Circuit assignment	ID 1	ID 2	Name	Additional information	DL		GL		BL	
					ID1	ID2	ID1	ID2	ID1	ID2
Light 1	LCMF00BA0	LCMF00BA1	GF Corridor, RZL		X					X
Light 2	LCMF07E72	LCMF07E73	GF Exit, RZL		X					X
Light 3	LCMF07E80	LCMF07E81	Staircase, SL				X			
Light 4	LCMF00AB6	LCMF00AB7								
Light 5	LCA0CA420									

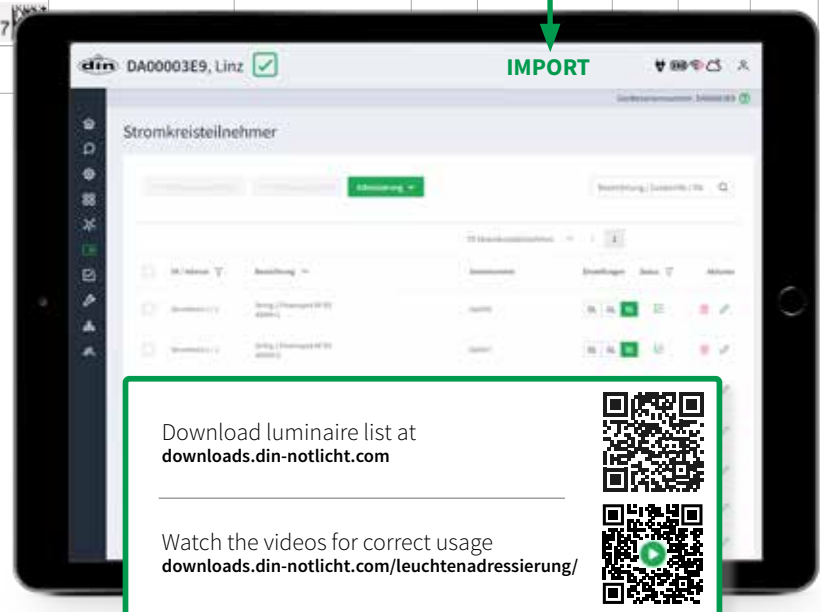
Software Interface:

The software interface shows the "Stromkreisteilnehmer" (Circuit Participants) list. The "IMPORT" button is highlighted, indicating the next step in the programming process.

STEP 2

Transfer of the glued luminaire list into a digital format including the circuit type. The programming is carried out by a technician from din safety technology.

Make an appointment at
+43 (0) 732-770811-35 or
contact your din-sales representative.



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