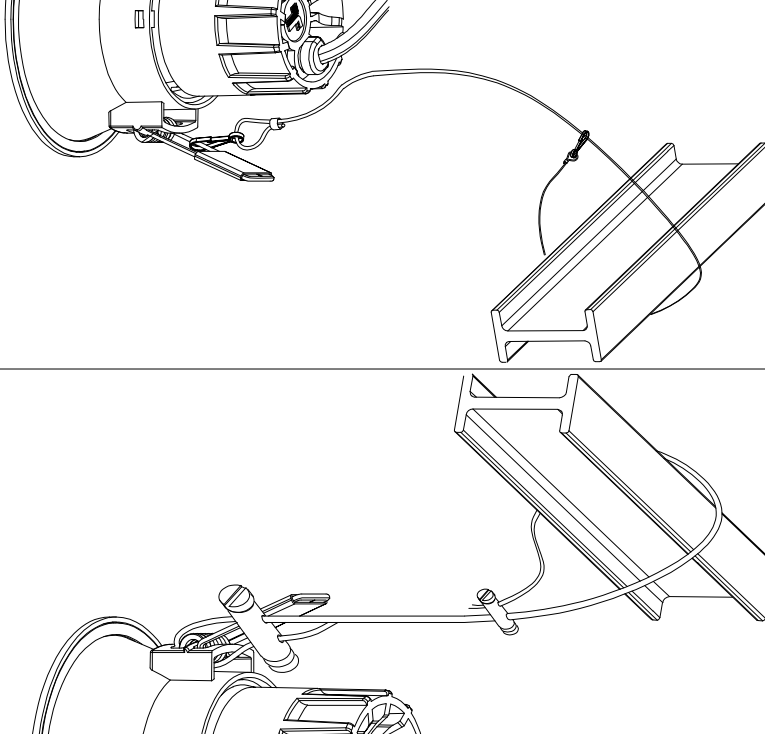
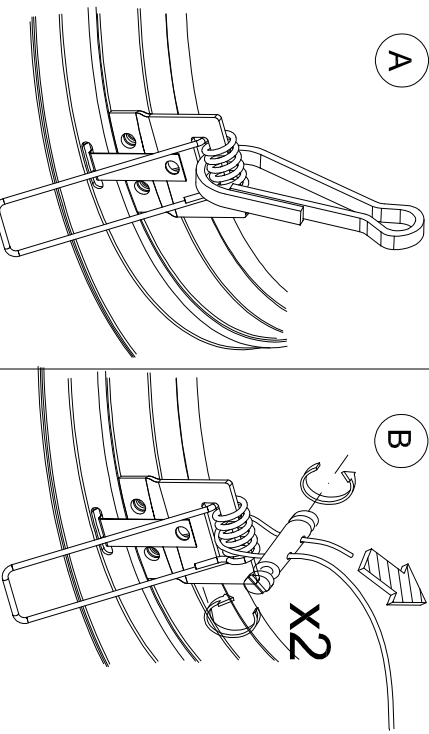
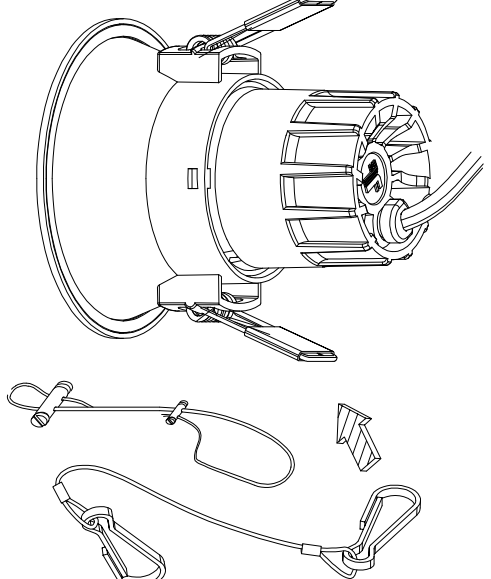


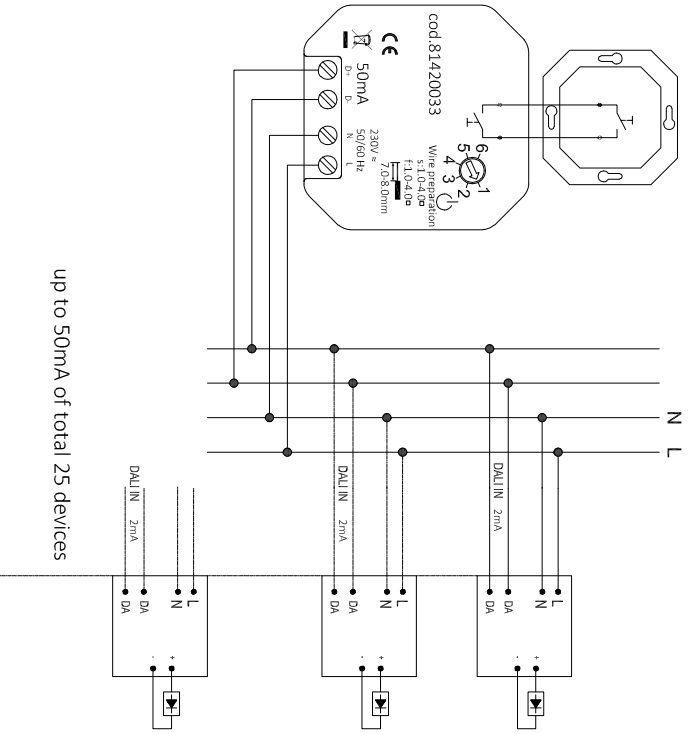


safety accessory

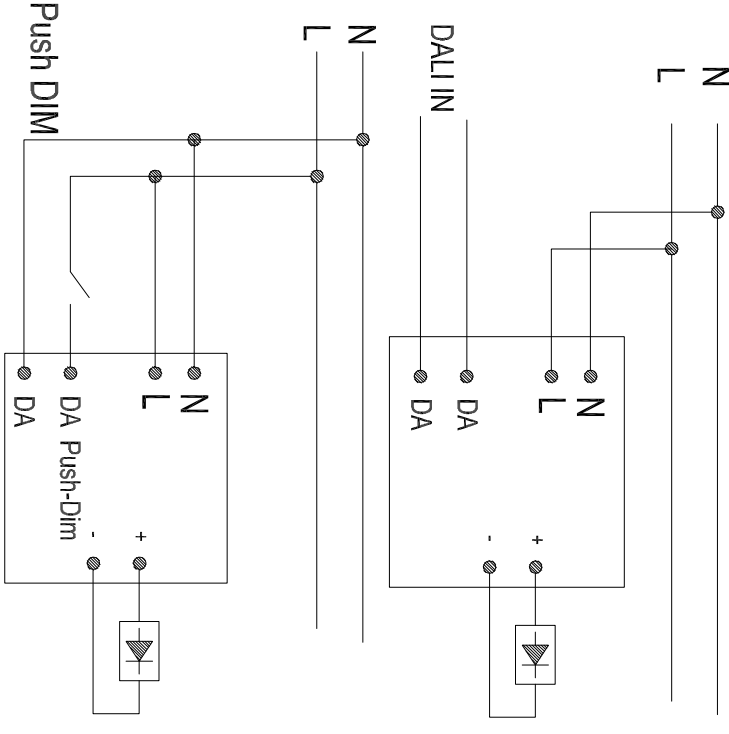
*not include
cod.4112

Push button synchronizer

cod.81420033



DALI VERSION



Art.	Accel. (*)		Voltage	Ta °C Frequency Hz	Peso max. - Max weight Peso mín. - Min weight Hochstgewicht Niedrigstgewicht		150 - 250 mA
1535	Included	Min Ø168 Max Ø176	Vac	50/60	60	Manc. nec. - Waga max	0,15 kg
Art.	Accel. (*)		Voltage	Ta °C Frequency Hz	Peso max. - Max weight Peso mín. - Min weight Hochstgewicht Niedrigstgewicht		250 - 300 mA
1537	Included	Min Ø120 Z120-240 Max Ø130	Vac	50/60	60	Manc. nec. - Waga max	0,35 kg

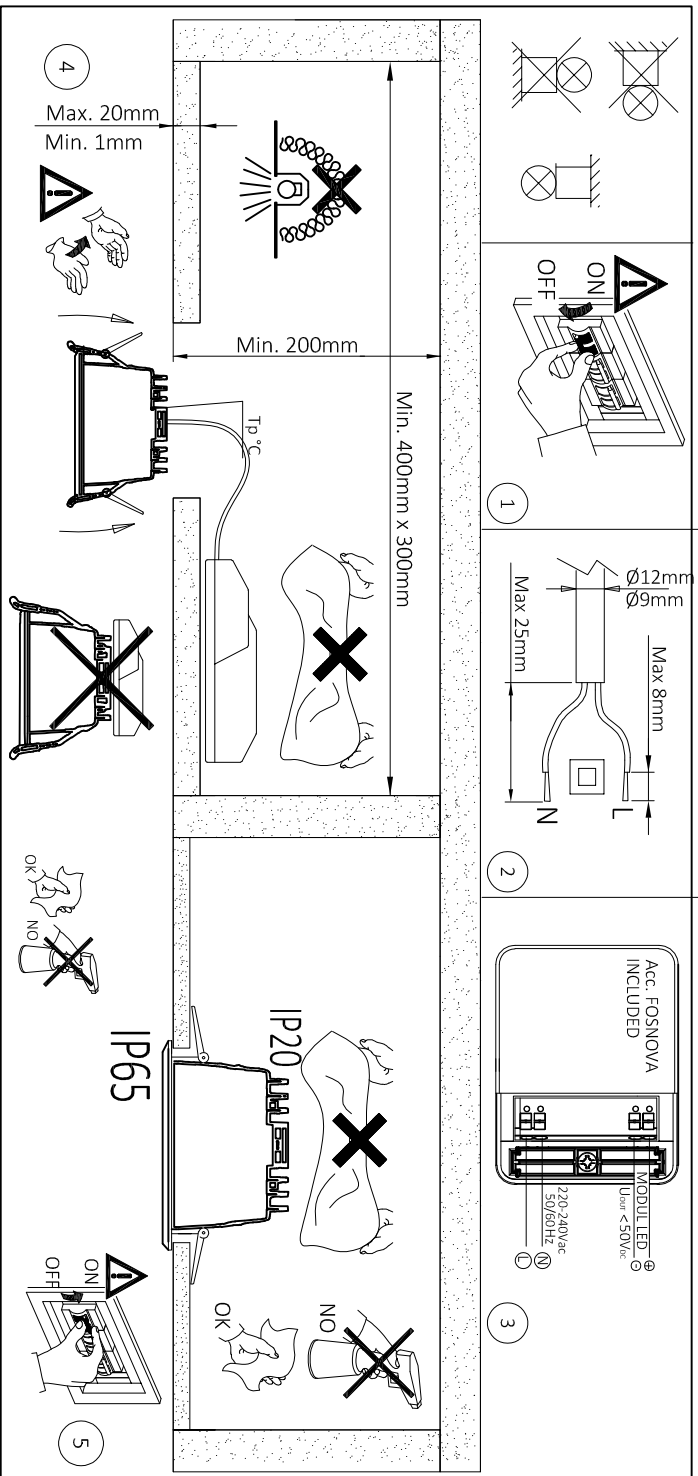
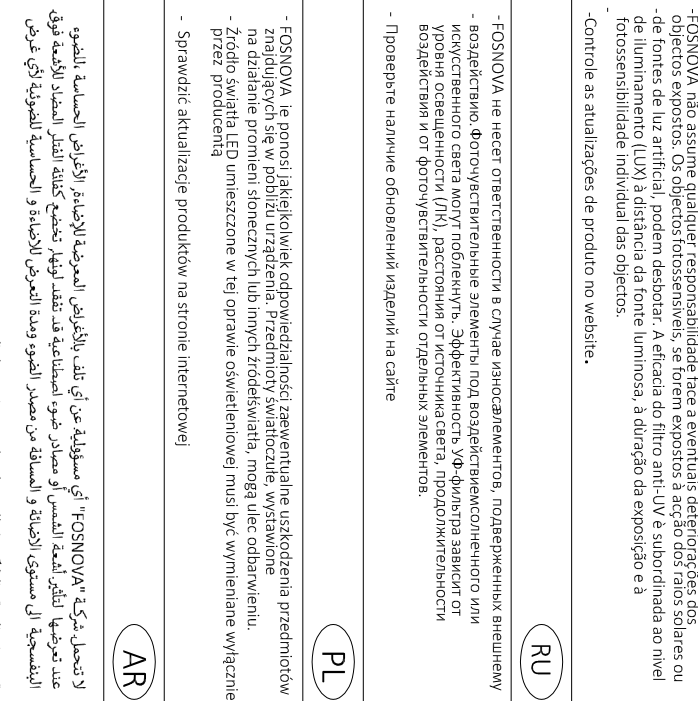
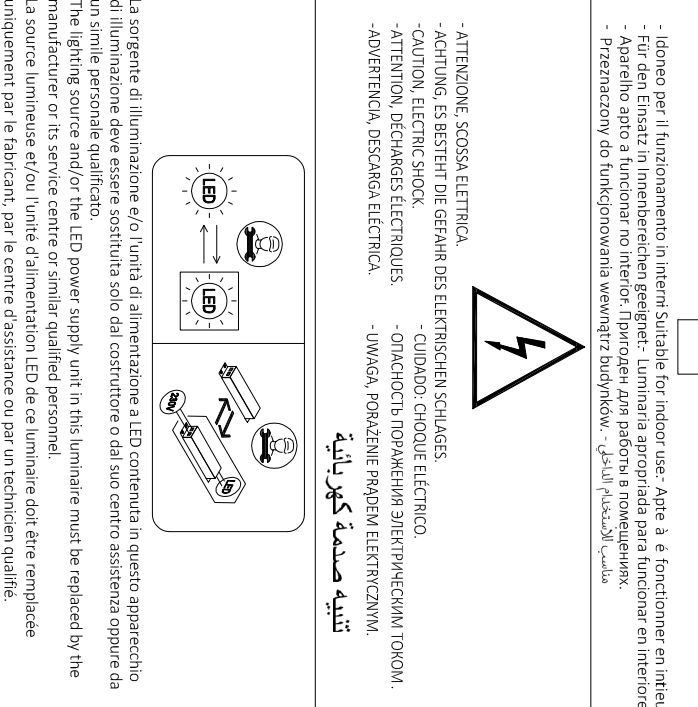
[illegible][illegible][illegible][illegible][illegible][illegible][illegible]

Figure 1 shows the dimensions and connection diagrams for the AC-1000V 1.0/0.6 kV MV cable. The dimensions are: 12mm, 10mm, 35mm, and 30mm. The connection diagrams show the cable cross-section with dimensions 12mm, 10mm, 35mm, and 30mm.

Manufacture and use of food and other products are important sources of greenhouse gas emissions. The following table provides a summary of the greenhouse gas emissions from the production of food and other products. The table is based on the data from the 2007 National Inventory Report (NIR) for the United Kingdom, which provides a detailed breakdown of the greenhouse gas emissions from the production of food and other products. The table is presented in two parts: Part A shows the greenhouse gas emissions from the production of food and other products, and Part B shows the greenhouse gas emissions from the production of food and other products. The table is presented in two parts: Part A shows the greenhouse gas emissions from the production of food and other products, and Part B shows the greenhouse gas emissions from the production of food and other products.

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