

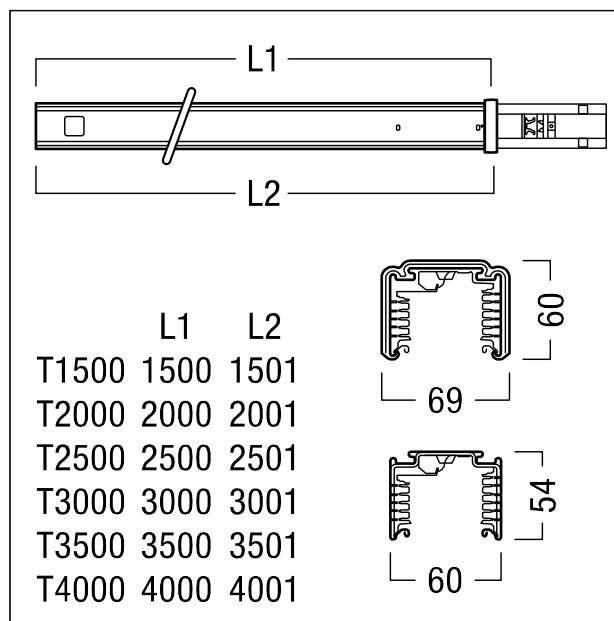


Szyna nośna

Corrosion-protected Mounting rail made of roll-formed, hot-dip galvanised sheet steel with zinc-magnesium coating and polyester lacquer finish in white. 11 conductors embedded in an integral conductor moulding. 5 mains power lines (5 x 2.5mm²/16A) plus 2 x 2 conductors (4 x 1.5mm²/10A) for integrating emergency lighting using two independently isolated circuits, plus and 2 control-line conductors (2 x 1.5mm²/10A). Unrestricted electrical tapping possible over the entire length of the continuous row. Pre-assembled connector enables tool-free electrical and mechanical mounting rail connection as well as stepless current tapping in the joint area between two mounting rails. Collar made of polypropylene and TPE for sealing the joint area between two mounting rails is included in scope of delivery. Tool-free connection using electrical feed kit. Note: please talk to your adviser if you are planning to use in chemically contaminated ambient atmospheres or high or condensed atmospheric humidity. ambient temperature: -20°C to +45°C. Dimensions: 4001 x 69 x 60 mm; weight: 6.9 kg



ZS_TEC_F_TRUNKING_IP_WH.jpg



ZS_TEC_M_TRUNKING_IP.wmf

Dystrybucja światła

STD - Standard

