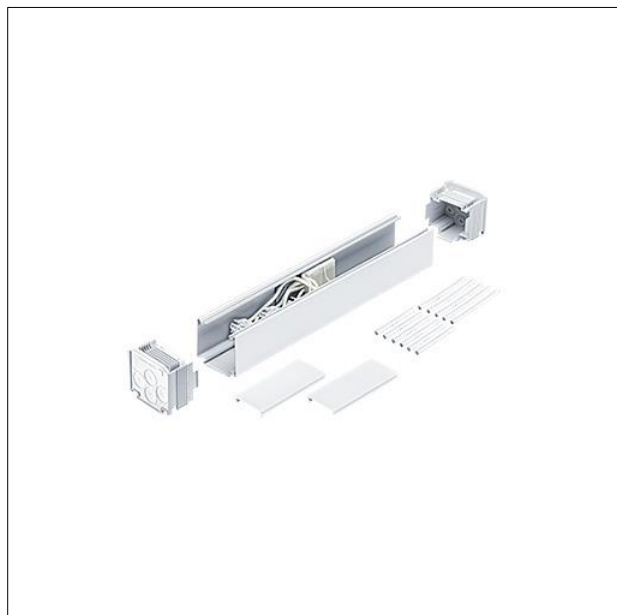
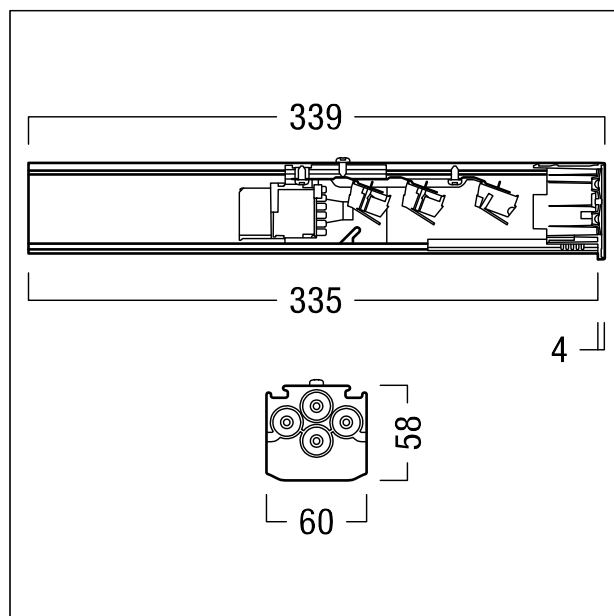


Incoming electrical feed, white for electrical connection of the continuous row system. Plug-in connecting terminals for 5 mains power lines, 2 x 2 emergency lighting conductors and 2 control lines. Corrosion-protected mounting rail made of roll-formed, hot-dip galvanised sheet steel with zinc-magnesium coating and polyester lacquer finish in white. Scope of delivery includes 11x protective tubing, 2 sealing end cap sets (end caps + cover strips) and 1 touch protection for termination of the current conduction profile at the end of the continuous row. Mounting rail end caps enable electrical feed at the face end via four TPE push-out membranes. Complete continuous row lighting system complies with protection rating IP64 if the configuration is limited to the following components (core system): fixing elements, mounting rails, input/output modules, cover strips, TECTON C continuous row luminaires, CRAFT II high-bay luminaires. Complete continuous row lighting system complies with protection rating IP54 if the configuration includes one or more of following components (extended system): RESCLITE PRO emergency luminaires, CROSSIGN escape sign luminaires, sensors, wireless controls. Dimensions: 339 x 60 x 58 mm; weight: 0.78 kg



ZS_TEC_F_TE_Bottom_IP_WH.jpg



ZS_TEC_M_TE_IP.wmf