

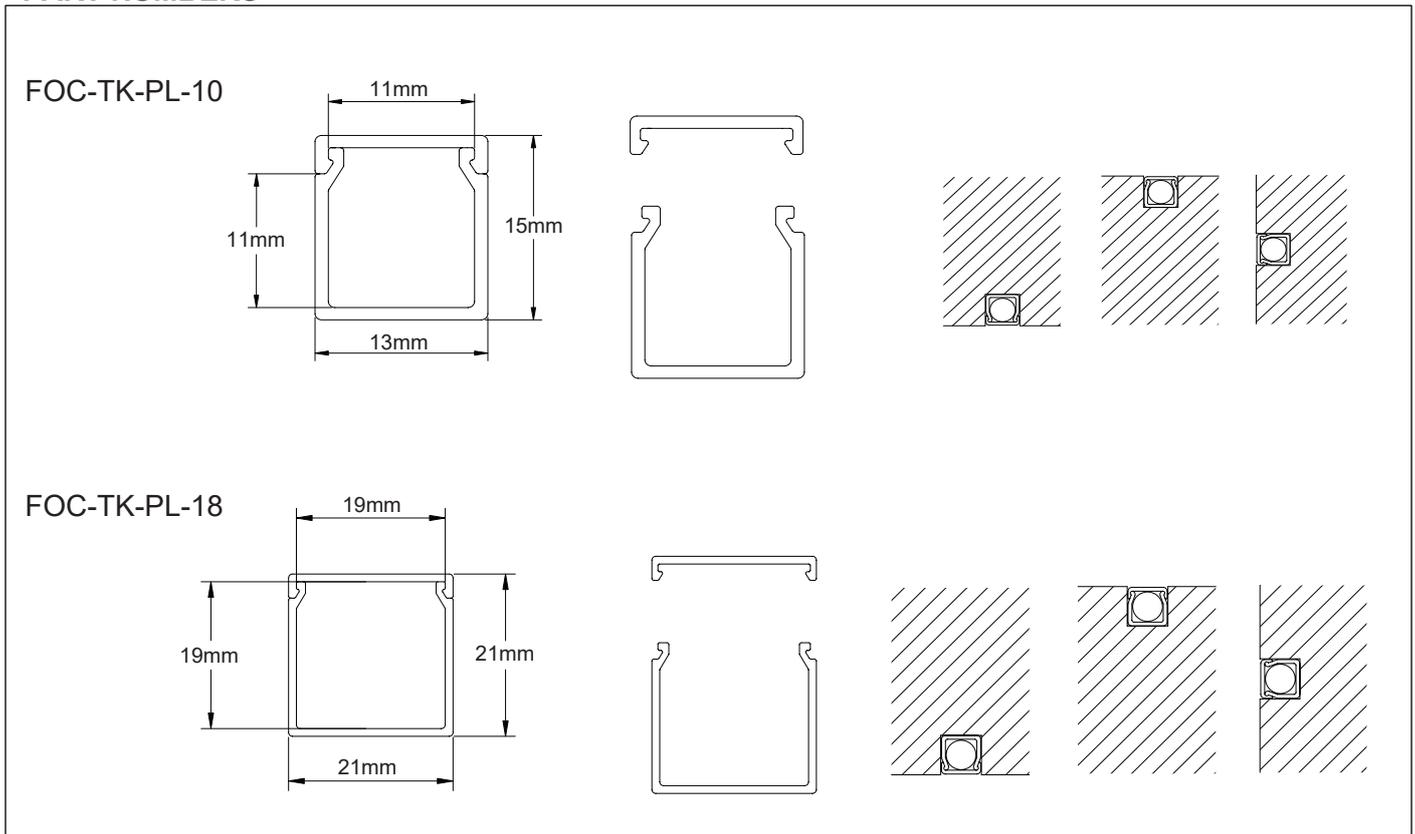
SERIES: Tracking

PART NO. FOC-TK-PL-XX

### DETAILS

A clear polycarbonate extrusion track for use in side emitting applications such pool perimeter or step lighting. Track has UV retardant additives and stabilizers for use in outdoor and indoor projects. IP 40 protection grade when installed with the correct procedure and sealants. Suited for 10mm and 18mm side emitting fibre cables.

### PART NUMBERS



### APPLICATIONS AND USE

The lidded tracks afford additional protection for sidelight guides in outdoor or indoor installation, against dust and pollutant ingress. In order to render tracks, dustproof is important to seal the joints between two adjacent tracks with a silicone or other sealant. Sidelight tracks can be installed with screws and plugs with the help of the bit-centring groove in the axis of the base. Other installation methods are by means of double sided, high grab adhesive tape, although this will depend on the quality of the surface, which must be flat, non porous and scrupulously clean from dust or grease. For frontal viewing the use of a back, flat white reflector will improve the contrast of the light guide.

### OPTIONS

Side emitting fibre cable tracks are available as standard in 2000mm lengths for ease of transport and handling but can be produced in single lengths of up to 6000mm.

### Packaging details:

Single box - 2050Lx100Diam (mm)

Weight - 5.0 kg

Volume - 0.01m<sup>3</sup>