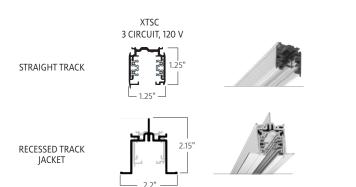




Straight Track



System Overview



Surface Track Order Code

XTSC	2	3
1 TRACK ¹		XTSC Pulse XTSC 3-Circuit 2 / 1-Neutral, 120 V 2
2 LENGTH		604 4 Feet 608 8 Feet 6012 12 Feet
3 COLOR		-1 Grey -2 Black -3 White

1 All track lengths can be cut to size on field. Curved track available upon request.

Recessed Track Order Code¹

	FTP4	2	3	
1	TRACK ¹		FTP4 Rece	ssed track jacket
2	LENGTH		604 4 Feet	608 8 Feet 6012 12 Feet
3	COLOR		-1 Grey -	2 Black -3 White

1 Order the applicable Track, then choose a Recessed Track Jacket per order code.

Components Order Code

Components must be ordered separately. Link to Suspension and Accessories >>>

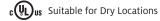
Luminaires Order Code

Compatible luminaires must be ordered separately. Link to ARCOS ZF medium and large track heads >>>

We reserve the right to change, without notice, specifications or materials. Supporting documentation found on zumtobel.us are the most recent versions and supersede all other versions that exist in any other printed or electronic form.

Pulse XTSC – Straight Track

- → Independent neutrals: Enable greater capacity (2 X 20A); Dimming capability: dim on two independent circuits without harmonics or interference to the neutral conductor
- Oversized Conductors: For higher operating safety and reduced overload potential
- → Secure Bus Bar Insulation: Firmly crimped insulation secures both conductors and insulation for product life
- → Separate Mechanical Suspension Points: Provides superior weight bearing capacity; ensures electrical contact integrity and reduces the likelihood of arcing
- → Polarity Ridge: Takes the guesswork out of connector and track alignments during installation
- → Durable, dependable, and simple-to-install track system
- → Order accessories and suspension separately – see the components specification sheet.
- ➔ Tracks are field cuttable



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