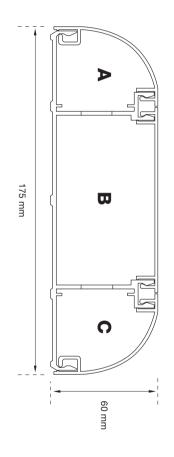


- 175mm x 60mm profile
- Aesthetically pleasing curved design
- Manufactured from high impact resistant uPVC compound
- Suitable for Dado or Skirting mounting either vertically or horizontally
- Pre-punched base
- Large pre-punched knockouts located on both internal walls
- Full range of fittings and accessories
- Attractive two piece adjustable Internal & External covers to accommodate walls that do not have a true 90 degree
- Internal and External Angles maintain necessary bend radius to comply with CAT5E, CAT6, Shielded, CAT7 and CAT6A 10 gig solutions
- Moulded Flat Tee and Flat Angle with data guide to maintain necessary bend radius and cable segregation
- Moulded Flat Tee and Flat Angle overlap Trunking to prevent need of additional Joint Covers
- Screw fit fittings available (optional)
- 1 & 2 Gang 50mm boxes with large knockouts

## elite 3 trunking technical information



## dimensions and cable capacities

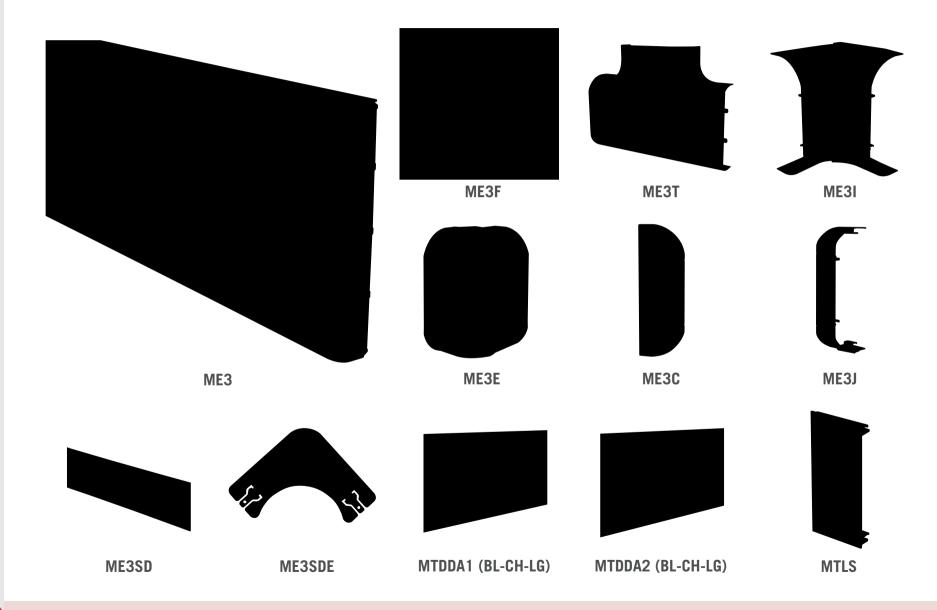


				'			
DATA CABLE DIAMETER (mm)	NOMINAL CSA (mm²)	COMPARTMENT A 2070mm <sup>2</sup>	COMPARTMENT B			COMPARTMENT	
			3590mm <sup>2</sup>	3590mm <sup>2</sup> and 25mm BOX	3590mm <sup>2</sup> and 35mm BOX	COMPARTMENT C 2070mm <sup>2</sup>	
		45% Fill (928mm²)	45% Fill (1615mm²)	45% Fill (813mm²)	45% Fill (488mm²)	45% Fill (928mm²)	
5	19.6	47	82	41	24	47	
5.5	23.8	38	67	34	20	38	
6	28.3	32	57	28	17	32	
6.5	33.2	28	48	24	14	28	
7	38.5	24	41	21	12	24	
8	50.3	18	32	16	9	18	
9	63.6	14	25	12	7	14	
10	78.5	11	20	10	6	11	
POWER CABLE CONDUCTOR CSA (mm²)	CABLE FACTOR	COMPARTMENT A 1040mm <sup>2</sup>	COMPARTMENT B			COMPARTMENT C	
			3590mm <sup>2</sup>	3590mm <sup>2</sup> and 25mm BOX	3590mm <sup>2</sup> and 35mm BOX	1040mm <sup>2</sup>	
		45% Fill (468mm²)	45% Fill (1615mm²)	45% Fill (813mm²)	45% Fill (488mm²)	45% Fill (928mm²)	
1.5	8.6	107	187	98	61	107	
2.5	12.6	73	126	67	41	73	
4	16.6	55	97	51	31	55	
6	21.2	43	76	40	25	43	
Typical cable lo	nading informat	tion in line with wiring	regulation BS 7671 (45	5% CSA Fill)			

**STANDARDS** - ELITE 3 Trunking system meets and exceeds the requirements for:
BS6701, ISO/IEC11801(ED2.0 Amd 2) and Cenelec (BSEN50173 Part 1/2, BSEN50174-2) BS4678 Pt 4, BS7671 (IEE regs)

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