

CABLE TRAY AND FITTING ACCESSORIES

CABLE TRAY

LIGHT DUTY ST. TRAY

Also available Medium Duty ST. Tray with 25mm height return flange

PART NUMBER	W1	H	L	THK
LDT/20/450/FINISHS	450	20	2438	1.5
LDT/20/300/FINISHS	300	20	2438	1.5
LDT/20/200/FINISHS	200	20	2438	1.2
LDT/15/150/FINISHS	150	15	2438	1.2
LDT/15/100/FINISHS	100	15	2438	1.2
LDT/15/75/FINISHS	75	15	2438	1.0
LDT/15/50/FINISHS	50	15	2438	1.0

RETURN FLANGE ST. TRAY

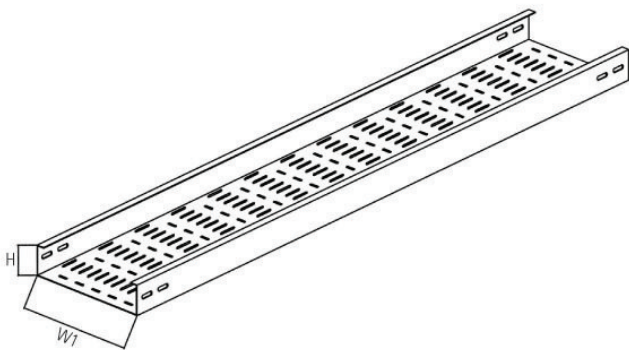
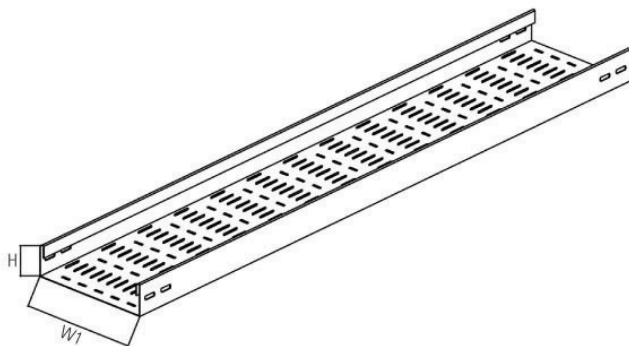
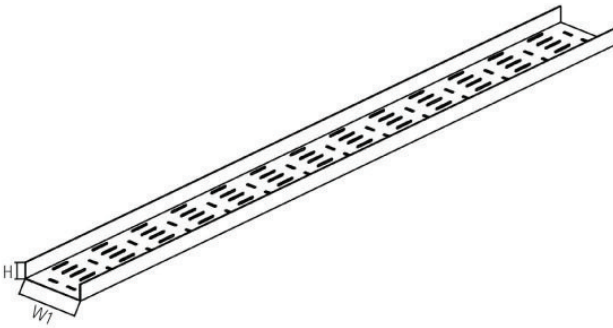
Also available in 75mm & 200mm height

PART NUMBER	W1	H	L	THK
RFT/50/600/FINISHS	600	50	3000	1.5
RFT/50/450/FINISHS	450	50	3000	1.5
RFT/50/300/FINISHS	300	50	3000	1.5
RFT/50/200/FINISHS	200	50	3000	1.5
RFT/50/150/FINISHS	150	50	3000	1.5
RFT/50/100/FINISHS	100	50	3000	1.2
RFT/50/75/FINISHS	75	50	3000	1.2

LIP FLANGE ST. TRAY

Also available in 75mm & 200mm height

PART NUMBER	W1	H	L	THK
LFT/50/600/FINISHS	600	50	3000	1.5
LFT/50/450/FINISHS	450	50	3000	1.5
LFT/50/300/FINISHS	300	50	3000	1.5
LFT/50/200/FINISHS	200	50	3000	1.5
LFT/50/150/FINISHS	150	50	3000	1.5
LFT/50/100/FINISHS	100	50	3000	1.2
LFT/50/75/FINISHS	75	50	3000	1.2



FINISHS:

- Galvanised (G.I).
- Hot Dipped Galvanised (HDG).
- HDG with Epoxy Powder (HDGE).
- Epoxy Powder Coated (EPC).
- Aluminium A100 (AL).
- Stainless Steel SS 316 (SS316).
- Stainless Steel SS 304 (SS304).

STANDARD LENGTH :

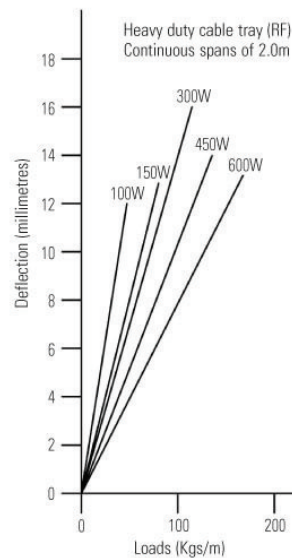
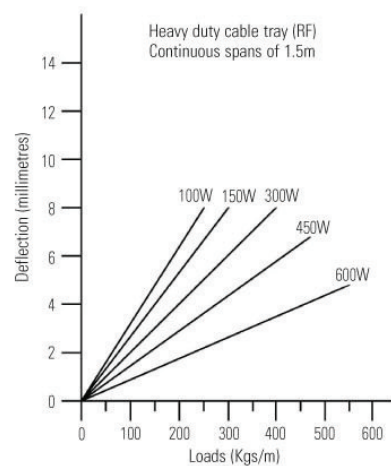
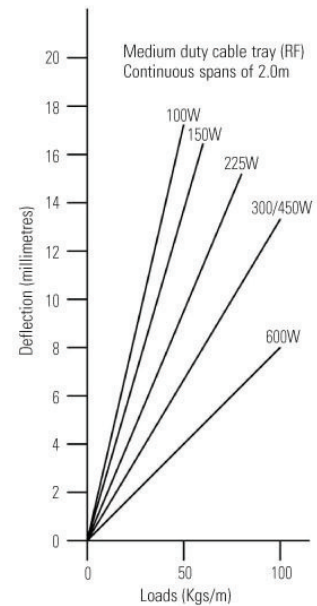
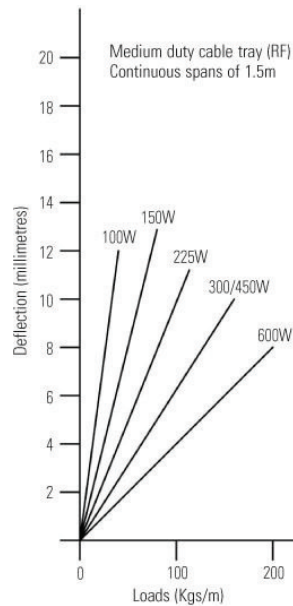
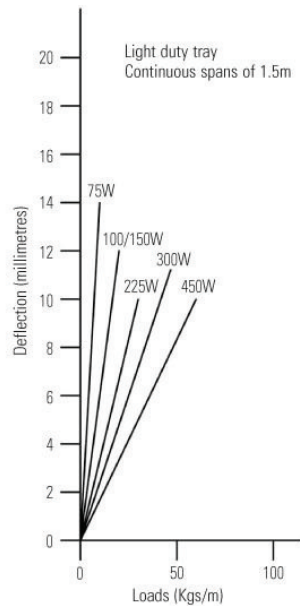
2.44 mtr and 3.0 mtr per length

TECHNICAL DATA

CABLE TRAY LOADING GRAPHS

The graphs shown are base on continuous spans for trays, the end of it is firmly (or anchored). The graph lines indicate the maximum allowable loads and deflection for the width tray and support spans nominated (Safety Factor of 2).

CABLE TRAY LOADING GRAPHS



* The above data shown is typical and given for guidance only, no guarantee, responsibility or liability as to its supplied will match the test results exactly.