

Carriles electrificados

Electrified tracks

CARRIL TRIFÁSICO DE EMPOTRAR

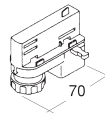
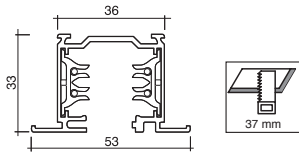
RECESSED SURFACE THREE-PHASE TRACK

CTE 1000	Carril / Track	230 / 400 V - 16 A	1000 mm
CTE 2000	Carril / Track	230 / 400 V - 16 A	2000 mm
CTE 3000	Carril / Track	230 / 400 V - 16 A	3000 mm

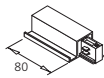
ADAPTADOR UNIVERSAL

UNIVERSAL ADAPTER

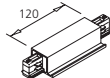
CT 3	Adaptador 6 A 230 V/250 V 6A 230 / 250 V adapter
CT 3F	Adaptador conectado a proyector Adapter connected to spotlight



CTE 1D / I



CTE 2



CT 3



CT 4 / CT 4 S



CT 5



CT 6



CTE 11



ACCESORIOS / ACCESSORIES

CTE 1D	Acometida alimentación derecha / Right live-end Conductor de tierra a la derecha / Earth wire on the right
CTE 1I	Acometida alimentación izquierda / Left live-end Conductor de tierra a la izquierda / Earth wire on the left
CT 2	Alimentación central / Central connector
CT 4	Unión con contacto / Straight connector
CT 4 S	Unión sin contacto / Mechanical connector
CT 5	Adaptador carril a techo / Ceiling kit
CT 6	Tapa final / End cap
CTE 11	Suspensión a falso techo / Suspension for false ceiling

CARACTERÍSTICAS ELÉCTRICAS CARRILES SUPERFICIE Y EMPOTRAR

ELECTRICAL DATA RECESSED AND SURFACE TRACKS

Tensión principal 230/250 V. La conexión a la red eléctrica trifásica 230/400 V permite una carga total de 16 A que corresponde a 11400 VA repartida en 3 circuitos (3 x 3680 VA).

Main voltage 230/250 V. The connection to the three-phase 230/400 V electric mains allows a total load of 16 A, corresponding to 11400 VA which can be divided among the three circuits (3 x 3680 VA).