

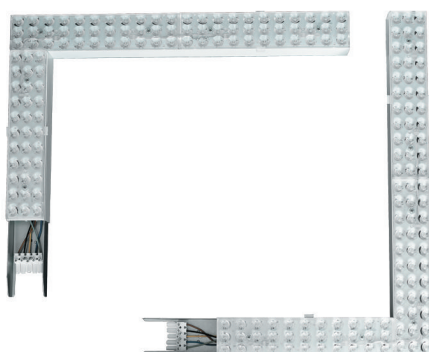
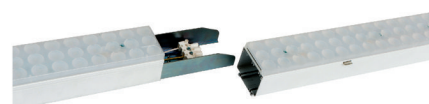
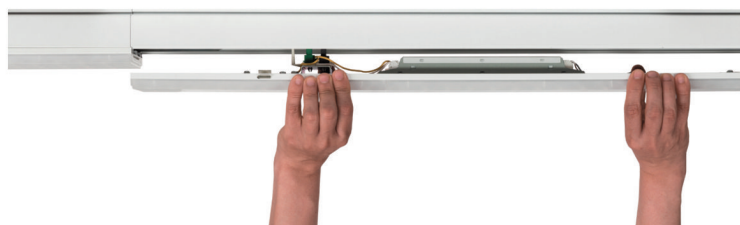
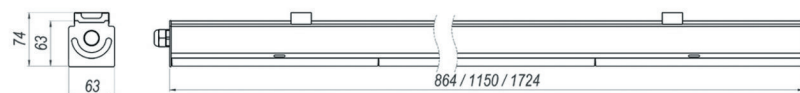
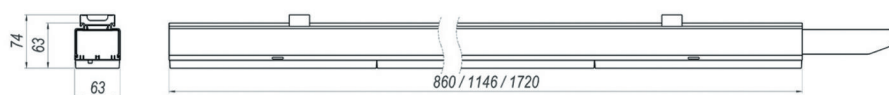
Light line systems



DTS 112



Type	DTS 112	Operating temperature range	+5 to +30 °C
Light source	LED module with individual lenses	Optical types	60°, 90°, 110°, OPAL, Asymmetric, Symmetric
Driver	Driver included	Body material	Aluminium profile
Input voltage	220 - 240 V	Color	White, gray, black, other RAL colors
Power factor	0,9	Impact resistance	IK08
Power consumption	38 - 76 W	Ingress protection	IP02
Initial luminous flux	5200 - 9800 lm depending on type	Electrical safety	Class I for standard models, class II and SELV available on request
Initial LED luminaire efficacy	Up to 135 lm/W	Application	• Offices and public areas • Factories • Supermarkets • Warehouses
Light color	4000 K - for standard models 3000 K and 5000 K - on request		
Color rendering index (CRI)	≥80 for standard models, other – on request		



Benefits

- Standalone and light-line versions
- Selection of functional modules
- Selection of light distribution for different applications
- Modest initial investments and appropriate payback

Product family range

Code	Type	Effective output, lm	Power, W	Light diagram	Length mm
700151450004	DTS112-LL0860 LED052 38W 840 WH 30°	5200	38	30°	860
700151450005	DTS112-LL0860 LED052 38W 840 WH 60°	5200	38	60°	860
700151450006	DTS112-LL0860 LED048 38W 840 WH 90°	4800	38	90°	860
700151450007	DTS112-LL0860 LED052 38W 840 WH 110°	5200	38	110°	860
700151450008	DTS112-LL0860 LED046 38W 840 WH 110° OP	4600	38	110° OP	860
700151450009	DTS112-LL0860 LED049 38W 840 WH SYM	4900	38	SYM	860
700151450010	DTS112-LL0860 LED049 38W 840 WH ASYM	4900	38	ASYM	860
700151450011	DTS112-LL1146 LED063 50W 840 WH 30°	6300	50	30°	1146
700151450012	DTS112-LL1146 LED063 50W 840 WH 60°	6300	50	60°	1146
700151450013	DTS112-LL1146 LED063 50W 840 WH 90°	6300	50	90°	1146
700151450014	DTS112-LL1146 LED063 50W 840 WH 110°	6300	50	110°	1146
700151450015	DTS112-LL1146 LED056 50W 840 WH 110° OP	5600	50	110° OP	1146
700151450016	DTS112-LL1146 LED063 50W 840 WH SYM	6300	50	SYM	1146
700151450017	DTS112-LL1146 LED063 50W 840 WH ASYM	6300	50	ASYM	1146
700151450018	DTS112-LL1720 LED093 76W 840 WH 30°	9300	76	30°	1720
700151450019	DTS112-LL1720 LED093 76W 840 WH 60°	9300	76	60°	1720
700151450020	DTS112-LL1720 LED095 76W 840 WH 90°	9500	76	90°	1720
700151450021	DTS112-LL1720 LED092 76W 840 WH 110°	9200	76	110°	1720
700151450022	DTS112-LL1720 LED084 76W 840 WH 110° OP	8400	76	110° OP	1720
700151450023	DTS112-LL1720 LED098 76W 840 WH SYM	9800	76	SYM	1720
700151450024	DTS112-LL1720 LED098 76W 840 WH ASYM	9800	76	ASYM	1720
700151450025	DTS112-SA0864 LED052 38W 840 WH 30°	5200	38	30°	864
700151450026	DTS112-SA0864 LED052 38W 840 WH 60°	5200	38	60°	864
700151450027	DTS112-SA0864 LED048 38W 840 WH 90°	4800	38	90°	864
700151450028	DTS112-SA0864 LED052 38W 840 WH 110°	5200	38	110°	864
700151450029	DTS112-SA0864 LED046 38W 840 WH 110° OP	4600	38	110° OP	864
700151450030	DTS112-SA0864 LED049 38W 840 WH SYM	4900	38	SYM	864
700151450031	DTS112-SA0864 LED049 38W 840 WH ASYM	4900	38	ASYM	864
700151450032	DTS112-SA1150 LED063 50W 840 WH 30°	6300	50	30°	1150
700151450033	DTS112-SA1150 LED063 50W 840 WH 60°	6300	50	60°	1150
700151450034	DTS112-SA1150 LED063 50W 840 WH 90°	6300	50	90°	1150
700151450035	DTS112-SA1150 LED063 50W 840 WH 110°	6300	50	110°	1150
700151450036	DTS112-SA1150 LED056 50W 840 WH 110° OP	5600	50	110° OP	1150
700151450037	DTS112-SA1150 LED063 50W 840 WH SYM	6300	50	SYM	1150
700151450038	DTS112-SA1150 LED063 50W 840 WH ASYM	6300	50	ASYM	1150
700151450039	DTS112-SA1724 LED093 76W 840 WH 30°	9300	76	30°	1724
700151450040	DTS112-SA1724 LED093 76W 840 WH 60°	9300	76	60°	1724
700151450041	DTS112-SA1724 LED095 76W 840 WH 90°	9500	76	90°	1724
700151450042	DTS112-SA1724 LED092 76W 840 WH 110°	9200	76	110°	1724
700151450043	DTS112-SA1724 LED084 76W 840 WH 110° OP	8400	76	110° OP	1724
700151450044	DTS112-SA1724 LED098 76W 840 WH SYM	9800	76	SYM	1724
700151450045	DTS112-SA1724 LED098 76W 840 WH ASYM	9800	76	ASYM	1724
700151450049	DTS112-LL1150 TRACK-3F WH				
700151450001	DTS112-LL0864 BLIND COVER MODULE WH				864
700151450002	DTS112-LL1146 BLIND COVER MODULE WH				1146
700151450003	DTS112-LL1720 BLIND COVER MODULE WH				1720
700151450064	DTS112-CORNER BLIND COVER MODULE WH				
700151450065	SUSPENSION ROPE 2PCS SET				

LL– Light Line, SA – Stand Alone, WH – white body

