

ETNA 5720

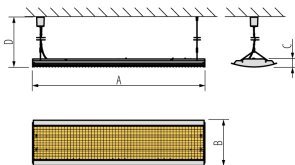
Ceiling lights / Pendant lights

PRODUCT DESCRIPTION

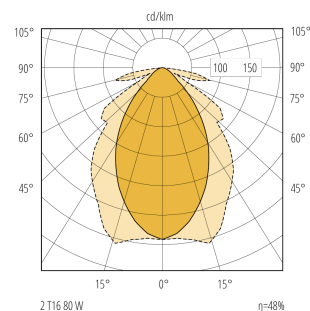
■ direct luminosity or direct/indirect luminosity ■ flat design with curved underside ■ housing and slats in aluminium, colour powder coated in RAL 9007 or RAL 9010 ■ different colours on request ■ slat louver with quarter-turn caps, removable ■ glow together in a series ■ symmetrical distribution of luminous intensity ■ protection class I, system of protection IP 20 ■ optional wire hanging (l = 1.500 mm) with height adjustment or ceiling console ■ special design on request



DIMENSION DRAWING



LIGHT CURVE



PRODUCT DETAILS

CODE	LAMP	WATTS (W)	LIGHT FLUX	SOCKET	BALLAST	WEIGHT (KG)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	DESIGN
PENDANT OR SURFACE LIGHT DIRECT LUMINOSITY												
5720-01-001	1 T16 54W	54	4450	G5	elec. ballast	5,3	1227	400	70	max. 1600		RAL 9010 white
5720-01-002	1 T16 54W	54	4450	G5	elec. ballast	5,3	1227	400	70	max. 1600		RAL 9007 grey aluminium
5720-01-003	2 T16 54W	108	8900	G5	elec. ballast	5,6	1227	400	70	max. 1600		RAL 9010 white
5720-01-004	2 T16 54W	108	8900	G5	elec. ballast	5,6	1227	400	70	max. 1600		RAL 9007 grey aluminium
5720-01-005	1 T16 80W	80	6150	G5	elec. ballast	6,6	1527	400	70	max. 1600		RAL 9010 white
5720-01-006	1 T16 80W	80	6150	G5	elec. ballast	6,6	1527	400	70	max. 1600		RAL 9007 grey aluminium
5720-01-007	2 T16 80W	160	12300	G5	elec. ballast	7,3	1527	400	70	max. 1600		RAL 9010 white
5720-01-008	2 T16 80W	160	12300	G5	elec. ballast	7,3	1527	400	70	max. 1600		RAL 9007 grey aluminium
PENDANT LIGHT DIRECT/INDIRECT LUMINOSITY												
5720-02-001	1 T16 54W	54	4450	G5	elec. ballast	4,9	1227	400	70	max. 1600		RAL 9010 white
5720-02-002	1 T16 54W	54	4450	G5	elec. ballast	4,9	1227	400	70	max. 1600		RAL 9007 grey aluminium
5720-02-003	2 T16 54W	108	8900	G5	elec. ballast	5,3	1227	400	70	max. 1600		RAL 9010 white
5720-02-004	2 T16 54W	108	8900	G5	elec. ballast	5,3	1227	400	70	max. 1600		RAL 9007 grey aluminium
5720-02-005	1 T16 80W	80	6150	G5	elec. ballast	6,1	1527	400	70	max. 1600		RAL 9010 white
5720-02-006	1 T16 80W	80	6150	G5	elec. ballast	6,1	1527	400	70	max. 1600		RAL 9007 grey aluminium
5720-02-007	2 T16 80W	160	12300	G5	elec. ballast	6,8	1527	400	70	max. 1600		RAL 9010 white
5720-02-008	2 T16 80W	160	12300	G5	elec. ballast	6,8	1527	400	70	max. 1600		RAL 9007 grey aluminium
PENDANT LIGHT DIRECT LUMINOSITY WITH CEILING ILLUMINATION												
5720-03-001	1 T16 54W	54	4450	G5	elec. ballast	5,1	1227	400	70	max. 1600		RAL 9010 white
5720-03-002	1 T16 54W	54	4450	G5	elec. ballast	5,1	1227	400	70	max. 1600		RAL 9007 grey aluminium
5720-03-003	2 T16 54W	108	8900	G5	elec. ballast	5,3	1227	400	70	max. 1600		RAL 9010 white
5720-03-004	2 T16 54W	108	8900	G5	elec. ballast	5,3	1227	400	70	max. 1600		RAL 9007 grey aluminium
5720-03-005	1 T16 80W	80	6150	G5	elec. ballast	6,2	1527	400	70	max. 1600		RAL 9010 white
5720-03-006	1 T16 80W	80	6150	G5	elec. ballast	6,2	1527	400	70	max. 1600		RAL 9007 grey aluminium
5720-03-007	2 T16 80W	160	12300	G5	elec. ballast	7	1527	400	70	max. 1600		RAL 9010 white
5720-03-008	2 T16 80W	160	12300	G5	elec. ballast	7	1527	400	70	max. 1600		RAL 9007 grey aluminium