



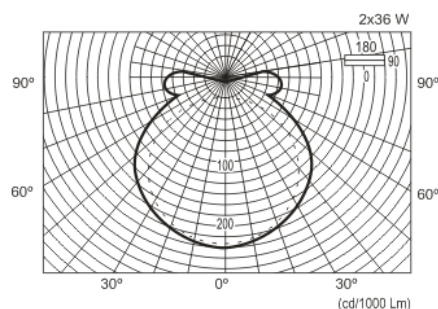
SPF

We switch on the world safely

T1 Plexiglass Opal Luminaires



LIGHT DISTRIBUTION CURVES



Specifications	Fields Of Application
Body: 0.70mm DKP Sheet	Schools
Diffuser: White acrylic	Offices
Cable: 1mm ² NYA	Meeting halls
Reflector: Electrostatic powder painted DKP sheet	Car Parks
Paint: Electrostatic powder paint	Warehouses

System and Product Certificates



120/230V 50/60



Code No	Type	Power	Lamp Type	Current (A)	Luminous Flux (Lm)	Dimensions(mm) a x b x c	Volume (m ³)	Weight (Kg)	Base
5016-102	T1	1x18 W	L18	0,37	1x1300	640x80x90	0,0065	1,4	G-13
5016-104	T1	2x18 W	L18	0,43	2x1300	640x140x90	0,0100	1,7	G-13
5016-106	T1	3x18 W	L18	1,11	3x1300	640x211x90	0,0145	5,0	G-13
5016-108	T1	4x18W	L18	0,86	4x1300	640x266x90	0,0181	5,0	G-13
5016-110	T1	4x18W	L18	0,86	4x1300	640x640x90	0,1083	5,5	G-13
5016-111	T1	6x18 W	L18	1,29	6x1300	640x640x90	0,1083	6,5	G-13
5016-113	T1	1x36W	L36	0,43	1x3250	1240x80x90	0,0089	2,2	G-13
5016-115	T1	2x36W	L36	0,86	2x3250	1265x140x65	0,0163	3,7	G-13
5016-117	T1	3x36W	L36	1,29	3x3250	1240x211x90	0,0281	7,8	G-13
5016-119	T1	4x36W	L36	1,72	4x3250	1240x266x90	0,0350	8,5	G-13



Email: sales@spfsa.net