



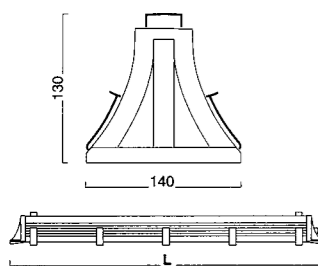
The structurally strong T5 Toda luminaire is made from extruded aluminium and fitted with a specially designed high performance reflector for increased control of light output.

They are suitable for indoor and outdoor installation and where severe operational conditions exist. The modern and essential design of the Toda makes it suitable for technical-architectural applications.



Todas





L = 785, 1395 or 1695

- The body is manufactured from rigid extruded aluminium that has been anodised for protection
- Technopolymer end caps are sealed to the body with a gasket
- The reflector is made from very pure and polished anodised aluminium
- Choice of a toughened glass lens or polycarbonate lens. Please note the IP rating for the Todas is reduced to IP65 when the polycarbonate lens is used
- Lamp and control gear are easily accessed via the quick release catches on the hinged glass lens
- For use with energy efficient T5 lamps
- Cable gland knock-outs are designed into the fitting for in-series connections
- Stainless steel external fixings are supplied
- Operational reliability is guaranteed in both very cold and very hot ambient conditions
- For surface and pendant mounting arrangements
- Supplied complete with lamp and control gear
- The Todas has an emergency model available that is fitted with an emergency battery providing two hours of back-up and is certified to AS/NZS 2293 Part 1



Product Codes

Todas IP66 - Multifunction T5 Fluorescent fixture

SB0114A	Todas 114 1x14W T5 - IP66 fixture
SB0128A	Todas 128 1x28W T5 - IP66 fixture
SB0135A	Todas 135 1x35W T5 - IP66 fixture
SB0214A	Todas 214 2x14W T5 - IP66 fixture
SB0228A	Todas 228 2x28W T5 - IP66 fixture
SB0235A	Todas 235 2x35W T5 - IP66 fixture

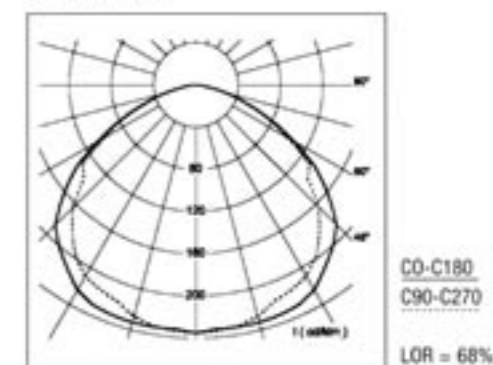
Polycarbonate Diffuser

SB0001	14W Polycarbonate Diffuser
SB0002	28W Polycarbonate Diffuser
SB0003	35W Polycarbonate Diffuser

Support Brackets

SB0005	Heavy duty supports for wall or ceiling
SB0006	Adjustable supports for wall or ceiling

2 x 36 Watt FL



Reflectances			Room Index								
C	W	F	0.75	1.0	1.25	1.5	2.0	2.5	3.0	4.0	5.0
70	50	10	0.41	0.46	0.51	0.54	0.59	0.61	0.63	0.66	0.67
70	30	10	0.36	0.42	0.49	0.51	0.55	0.58	0.61	0.64	0.65
70	10	10	0.33	0.39	0.44	0.48	0.53	0.56	0.58	0.62	0.64
50	50	10	0.40	0.45	0.50	0.53	0.57	0.60	0.62	0.64	0.66
50	30	10	0.36	0.41	0.46	0.50	0.54	0.57	0.60	0.62	0.64
50	10	10	0.33	0.38	0.44	0.47	0.52	0.55	0.58	0.61	0.63
30	50	10	0.39	0.44	0.49	0.52	0.56	0.59	0.60	0.63	0.64
30	30	10	0.36	0.41	0.46	0.49	0.54	0.57	0.59	0.61	0.63
30	10	10	0.33	0.38	0.43	0.47	0.52	0.55	0.57	0.60	0.62
0	0	0	0.32	0.37	0.42	0.45	0.50	0.53	0.55	0.58	0.60

SHR_{Room}: 1.50 SHR_{max}: 1.749

* Pictorial is only representative, specifications may change without notice

IP66



max. 8.5 kg

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Todas

JAN 2006