

The Taurus floodlight is available with a wide range of lumen outputs in 6 different housing sizes all with the same aesthetic. This means a co-ordinated finished look for your external floodlighting project. Utilising the latest in LED lens technology, light output is carefully controlled, minimising stray light and reducing ongoing energy costs. With 100,000 hours service life and a 5 year warranty, Taurus represents a “fit and forget” external floodlighting solution



## Key features

- Colour temperature 4000°K
- FW lens as standard, other options available
- CRI: > 70
- IP rating: IP65
- 100,000 hours service life to L90/B10
- Warranty 5 Years
- Excellent efficacy, up to 159 lumens per watt
- Impact rating IK08

## Order Guide

Code	Power (W)	Luminaire Lumens	CCT (K)	Weight (kg)	Optic	Dimensions (mm)		
						Length	Width	Height
TA29/452840/FW	28	4518	4000	1.9	Area, forward throw	291	230	58
TA29/785140/FW	51	7834	4000	1.9	Area, forward throw	291	230	58
TA29/976540/FW	65	9675	4000	1.9	Area, forward throw	291	230	58
TA33/106740/FW	67	10445	4000	2.8	Area, forward throw	338	280	59
TA33/138840/FW	88	12900	4000	2.8	Area, forward throw	338	280	59
TA38/151040/FW	100	15668	4000	3.6	Area, forward throw	381	312	62
TA38/191340/FW	130	19349	4000	3.6	Area, forward throw	381	312	62
TA38/221540/FW	153	22009	4000	3.6	Area, forward throw	381	312	62
TA44/191240/FW	125	19585	4000	5.0	Area, forward throw	444	353	66
TA44/241640/FW	162	24187	4000	5.0	Area, forward throw	444	353	66
TA51/311940/FW	198	31336	4000	7.6	Area, forward throw	515	420	87
TA56/362340/FW	235	36689	4000	10.5	Area, forward throw	565	460	100
TA56/412740/FW	270	40808	4000	10.5	Area, forward throw	565	460	100
TA56/483240/FW	322	47962	4000	10.5	Area, forward throw	565	460	100

Please note - Luminaire Lumens will vary slightly for different optics. Please ask for details

## Options and Accessories

Code Suffix	Description	Optic	Description
.../DD	DALI driver	20	Extra Narrow 20° beam
RAL	Non-standard colour	30	Narrow 30° beam
FL3/x	Outgoing flex, 3x1.5mm <sup>2</sup> *	45	Medium 45° beam
FL5/x	Outgoing flex, 5x1.5mm <sup>2</sup> *	60	Wide 60° beam
C66/3	IP66 in-line connector, 3x1.5mm <sup>2</sup>	90	Extra Wide 90° beam
C66/5	IP66 in-line connector, 5x1.5mm <sup>2</sup>	FW	Area, forward throw optic
		ST	Roadway optic

\* - Length to be specified when ordering