



T5 Triphosphor High Efficiency Tube

Fluorescent Tubes are commonly used in recessed lighting applications. This quality light source offers high lumen maintenance and good colour rendering. This energy efficient lamp offers an impressive 20,000 hour lamp life.

- 20000 Hours

Cool White

White

Daylight

Tube Ø16mm

Length measurement is from pin end to pin end

Code	Lamp Type	CCT	Lm	Dim	V	Hours
Non Dimmable						
05415	14W T5 Triphosphor H/E Tube Non Dim - 549mm	4000K	1200	Non Dim	-	20000
05416	14W T5 Triphosphor H/E Tube Non Dim - 549mm	6500K	1100	Non Dim	-	20000
05417	14W T5 Triphosphor H/E Tube Non Dim - 549mm	3500K	1200	Non Dim	-	20000
05418	21W T5 Triphosphor H/E Tube Non Dim - 849mm	4000K	1900	Non Dim	-	20000
05419	21W T5 Triphosphor H/E Tube Non Dim - 849mm	6500K	1900	Non Dim	-	20000
05420	21W T5 Triphosphor H/E Tube Non Dim - 849mm	3500K	2000	Non Dim	-	20000
05421	28W T5 Triphosphor H/E Tube Non Dim - 1149mm	4000K	2600	Non Dim	-	20000
05422	28W T5 Triphosphor H/E Tube Non Dim - 1149mm	6500K	2400	Non Dim	-	20000
05423	28W T5 Triphosphor H/E Tube Non Dim - 1149mm	3500K	2600	Non Dim	-	20000
05424	35W T5 Triphosphor H/E Tube Non Dim - 1449mm	4000K	3300	Non Dim	-	20000
05425	35W T5 Triphosphor H/E Tube Non Dim - 1449mm	6500K	3000	Non Dim	-	20000
05426	35W T5 Triphosphor H/E Tube Non Dim - 1449mm	3500K	3300	Non Dim	-	20000
12055	4W - 80W Starter	-	-	-	-	-
12056	4W - 22W Series Starter	-	-	-	-	-
12057	70W - 125W Starter	-	-	-	-	-
12059	4W - 125W Electronic Starter	-	-	-	-	-

All 25 way or 40 way outer boxes are individually bubble wrapped to avoid breakages in transit.

WEEE Registration Number: Wee/GJ0117XV

No Additional Charge on Invoice