



<p>TEST REPORT BS 5972 Photoelectric control units for road lighting</p>	
Report Number	E66375-20170401
Date of issue	2017-04-01
Total number of pages	39
Name of Testing Laboratory preparing the Report	UL Brea LLC
Applicant's name	Tyco Electronics Corp
Address	2901 FULLING MILL RD MIDDLETOWN, PA 17057 USA
Test specification:	
Standard	BS 5972:1980 used in conjunction with IEC 60598-1:2014 (Eighth Edition)
Test procedure	Informative Report
Non-standard test method	N/A
Test Report Form No.	BS5972
Test Report Form(s) Originator	UL LLC
Master TRF	
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source not found.

BS 5972			
Clause	Requirement + Test	Result - Remark	Verdict
Test item description : Dimmable Photocontrol Base with Cover Trade Mark :  Manufacturer : Tyco Electronics Corp 2901 FULLING MILL RD MIDDLETOWN, PA 17057 USA Model/Type reference : Dimmable Photocontrol Base Cat. No. 2213730, may be follow by -1,-2, or -3; Cover, Cat. No. 2213748, may be follow by -1,-2, or -3. Ratings : Line/Load: Tungsten, Magnetic Ballast: 480V, 50/60Hz, 15 A. Signal/Dimming Contacts: 1.5 A, 30Vdc			
Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):			
<input checked="" type="checkbox"/>	Testing Laboratory:	UL Brea LLC	
	Testing location/ address	2929 E Imperial Highway Ste 100, Brea, CA 92821 USA	
<input type="checkbox"/>	Associated Testing Laboratory:		
	Testing location/ address		
	Tested by (name, function, signature):	Daren Johnson Staff Engineer	
	Approved by (name, function, signature) ...:	Ron Breschini Senior Staff Engineer	
<input type="checkbox"/>	Testing procedure: TMP/CTF Stage 1:		
	Testing location/ address		
	Tested by (name, function, signature):		
	Approved by (name, function, signature) ...:		
<input type="checkbox"/>	Testing procedure: WMT/CTF Stage 2:		
	Testing location/ address		
	Tested by (name + signature):		