



## TEST REPORT IEC 60838-2-2

## Miscellaneous lampholders Part 2-2: Particular requirements: Connectors for LED-modules

 Report Number.
 2234702.50

 Date of issue
 2019-02-21

Name of Testing Laboratory DEKRA Certification B.V.

preparing the Report ...... Meander 1051, 6825 MJ Arnhem, The Netherlands

Applicant's name.....: TE Connectivity Corporation

United States of America

Test specification:

Standard.....: IEC 60838-2-2: 2006 (First Edition) + A1:2012

Test procedure.....: CB Scheme

Non-standard test method.....: N/A

Test Report Form No. .....: IEC60838 2 2C

Test Report Form(s) Originator....: VDE Testing and Certification Institute

Master TRF.....: Dated 2015-12

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Clause	Requirement + Test	Result - Rema	rk Verdict	

Test item description:		LED ho	holders		
Trade Mark::		TE	TE		
Manufacturer:		TE Connectivity Corporation 2901 Fulling Mill Road, Mail stop 140-08, Middletown PA 17057, United States of America.			
Model/Type reference:: 221 221 232 232 3-2 2-2		221392 232586 232586 3-2213 2-2325	2213678-X and 1-2213678-X series 2213929-X and 1-2213929-X series 2325807-X and 1-2325807-X Series 2325811-X and 1-2325811-X Series 3-2213678-3 and 3-2213678-4 2-2325811-1 and 3-2325811-1 (for more information, refer to general product information)		
<b>Ratings</b> : 60 Vd		60 Vdc	c max, 100 W max, 3 A		
Resp	oonsible Testing Laboratory (as a	pplicat	able), testing procedure and testing location(s):		
☐ CB Testing Laboratory:			DEKRA Certification B.V.		
Testing location/ address			Meander 1051, 6825 MJ Arnhem, The Netherlands		
Associated CB Testing Laboratory:					
Testing location/ address			1/		
Tested by (name, function, signature):		:	J.G.H. Gelink		
Approved by (name, function, signature):			A.P. van der Veen		
Testing procedure: CTF Stage 1:					
Testing location/ address					
Tested by (name, function, signature)					
Approved by (name, function, signature):					
	Testing procedure: CTF Stage 2:				
Testing location/ address					
Tested by (name + signature)					
Witnessed by (name, function, signature):					
Approved by (name, function, signature):					