

IEC60598_2_3K – ATTACHMENT		Report No.	
Clause	Requirement – Test	Result - Remark	Verdict

ATTACHMENT NO.1 TO TEST REPORT REPORT REF. NO. BS-3/175/B/17 IEC 60598-2-3 EUROPEAN GROUP DIFFERENCES AND NATIONAL DIFFERENCES LUMINAIRES PART 2: PARTICULAR REQUIREMENTS SECTION 3: LUMINAIRES FOR ROAD AND STREET LIGHTING			
Differences according to : EN 60598-2-3:2003 + A1:2011 used in conjunction with EN 60598-1:2015			
Annex Form No. : EU_GD_IEC60598_2_3K			
Annex Form Originator : IMQ S.p.A.			
Master Annex Form : 2016-12			
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	CENELEC COMMON MODIFICATIONS (EN)	P
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3.5 (3)	MARKING	N/A
3.5 (3.3.101)	For luminaires not supplied with terminal block: Adequate warning on the package	N/A

3.6 (4)	CONSTRUCTION	N/A
3.6 (4.11.6)	Electro-mechanical contact systems	N/A

3.10 (5)	EXTERNAL AND INTERNAL WIRING	P
3.10 (5.2.1)	Connecting leads	N/A
	- without a means for connection to the supply	N/A
	- terminal block specified	N/A
	- relevant information provided	N/A
	- compliance with 4.6, 4.7.1, 4.7.2, 4.10.1, 11.2, 12 and 13.2 of Part 1	P
3.10 (5.2.2)	Cables equal to EN 50525	P
	Replace table 5.1 – Supply cord	P

3.12 (12)	ENDURANCE TESTS AND THERMAL TESTS	P
3.12 (12.4.2c)	Thermal test (normal operation) see footnote c to table 12.2 relating to unsleeved fixed wiring	P

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ZB	ANNEX ZB, SPECIAL NATIONAL CONDITIONS (EN)		N/A
(3.3)	DK: power supply cords of class I luminaires with label		N/A
(4.5.1)	DK: socket-outlets		N/A
(5.2.1)	CY, DK, FI, GB: type of plug		N/A

ZC	ANNEX ZC, NATIONAL DEVIATIONS (EN)		N/A
(4 & 5)	FR: Shuttered socket-outlets 10/16A		N/A
	FR: Safety requirements for high buildings (Arrêté du 30 décembre 2011 portant règlement de sécurité pour la construction des immeubles de grande hauteur et leur protection contre les risques d'incendie et de panique; Section VIII; Article GH 48, Eclairage) Glow-wire test for outer parts of luminaires:		N/A
	- 850°C for luminaires in stairways and horizontal travel paths		N/A
	- 650°C for indoor luminaires		N/A
	GB: Requirements according to United Kingdom Building Regulation		N/A