

## OSM/LUM DECISION SHEET (DSH)

Standard(s) (incl. year)	Subclause(s):	Tracking No.	Year
EN 60598-1:2015/A1:2018	8	DSH 0895B	2019
<b>Category:</b>			
LITE			
Subject:	Key words:	Developed by	Approved at
Standard test finger	<ul style="list-style-type: none"> <li>- Cross-sectional area</li> <li>- External connection</li> <li>- Lampholder terminals</li> </ul>	OSM/LUM-ETF5	2019 ETICS Plenary Meeting
Question			
<p>(Un)touchability of screw of pillar terminals of Edison lampholder with standard test finger depends on the size of inserted conductor(s). Which size of conductor shall be used for this test when the lampholder terminals are intended for use as supply connection?</p>			
Decision			
<p>For external connections the largest cross-sectional area, for which the terminals are designed, shall be used.</p>			
Explanatory notes			
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