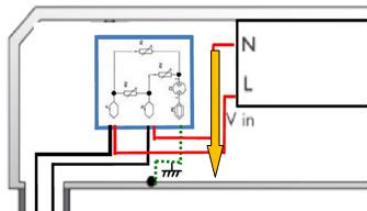



## CTL Provisional DECISION SHEET (PDSH)

Standard(s) (incl. year)	Subclause(s)	Tracking No.	Year
IEC 60598-1:2014+A1:2017	10.2	PDSH 2183	2022
<b>Category</b>			
LITE			
<b>Subject</b>	<b>Keywords</b>	<b>Developed by</b>	<b>To be approved</b>
SPD	SPD Shunt connected capacitors	ETF 5	2023 CTL Plenary Meeting
<b>Question</b>			
<p>When performing electric strength test, the Surge protective device can be disconnected as the components is a) Shunt-connected capacitors following IEC 60598-1 Section 10.2?</p> <div style="display: flex; justify-content: space-around;">   </div> <p style="text-align: center;">Disconnected during the test</p>			
<b>Decision</b>			
<p>The surge protective device can be disconnected for fixed Class I luminaires. Even when integrated in the controlgear. The controlgear shall only be in compliance with the IEC/EN 61347 series (IEC 61643-11 may not to be considered in this case).</p>			
<b>Explanatory notes</b>			
<p><b>The question will be shared with IEC TC34 WG7.</b></p>			