

## CTL Provisional DECISION SHEET (PDSH)

Standard(s) (incl. year)	Subclause(s)	Tracking No.	Year
IEC 60598-1:2014+A1:2017 IEC 60598-2-12:2013	12.7.5	DSH0947C	2023
<b>Category</b>			
LITE			
Subject	Keywords	Developed by	To be approved
Plug in nightlight – changing the lamp	<ul style="list-style-type: none"> <li>- Tool</li> <li>- Fixing screw</li> <li>- Access while in the socket</li> </ul>	ETF5	2023 CTL Plenary Meeting
<b>Question</b>			
It can be the case where a plug in nightlight has a fixing screw to prevent access when changing the lamp without tools. Normally this screw is positioned at the rear of the product so that such access is prevented when the product is connected to a fixed socket. Does this requirement also apply to any type of portable socket?			
<b>Decision</b>			
NO			
<b>Explanatory notes</b>			
This decision updates the old decision sheet DSH0947A(2017) to be in line with NEW standard editions. And also deletes OSM LUM Decision DSH947B(2019)			