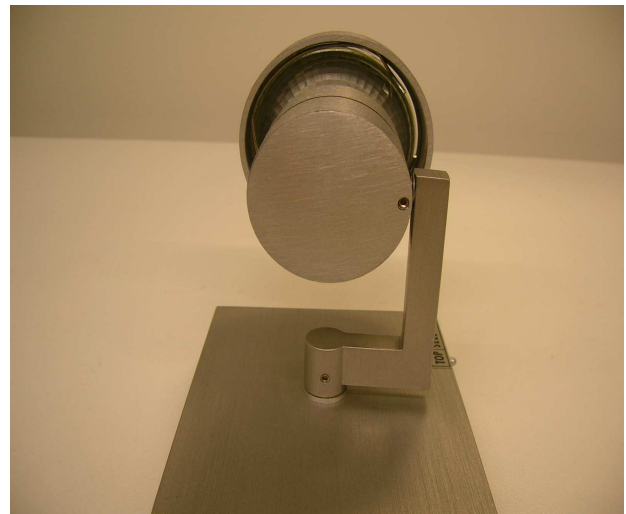
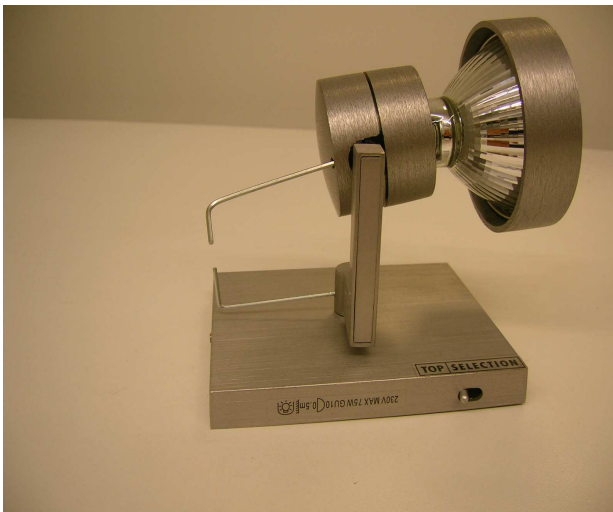


## OSM/LUM DECISION SHEET (DSH)

Standard(s) (incl. year)	Subclause(s):	Tracking No.	Year
IEC 60598-1/2008	1.2.81 – 4.14.3	DSH 0825	2014
<b>Category:</b>			
LITE			
<b>Subject:</b>	<b>Key words:</b>	<b>Developed by</b>	
Temperature of “means of adjustment”	<ul style="list-style-type: none"> <li>- Adjustable luminaire</li> <li>- Means of adjustment</li> <li>- Temperature limits</li> </ul>	ETF5-OSM/LUM	

### Question

Is it possible to accept a luminaire marked for lamp GU 5,3 but using a GX 5,3 connector and an adequate According to clause 4.14.3, the temperature of a “means of adjustment” needs to be below the limit in Table 12.1. In view of the definition in clause 1.2.81 for “means of adjustment”, do we need to apply the temperature limit for “means of adjustment” in Table 12.1 to a luminaire which has a “means of adjustment” used only during and after installation to fix the appliance in the right position?



### Decision

It is not considered as an adjustable luminaire. The temperature limits for “means of adjustment” do not apply.

### Explanatory notes

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