## **DALI**

## Is it possible to activate or deactivate the "HCL function" of groups or single ballasts individually with the DG/S x.64.5.1?

Yes, you can do this by using a separate group object in the required group or ballast. This group object is enabled directly after activation of the HCL function in the group/ballast or automatically via the respective template.

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Group	$\sim$ $\sim$	IDCTI
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<b>■</b> 2 89	Output A - group 1	Activate automatic HCL Colour function	1 bit	C	٠	W	•	-	start/stop
Single k	pallast:								
<b>■</b> 2 329	Output A - ballast 1	Activate automatic HCL Colour function	1 bit	C	-	W	-	-	start/stop
You can alternatively use the central object for all involved groups/ballasts of a									

You can alternatively use the central object for all involved groups/ballasts of a channel, of course.

Channel object:

■
C - W - - start/stop

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