



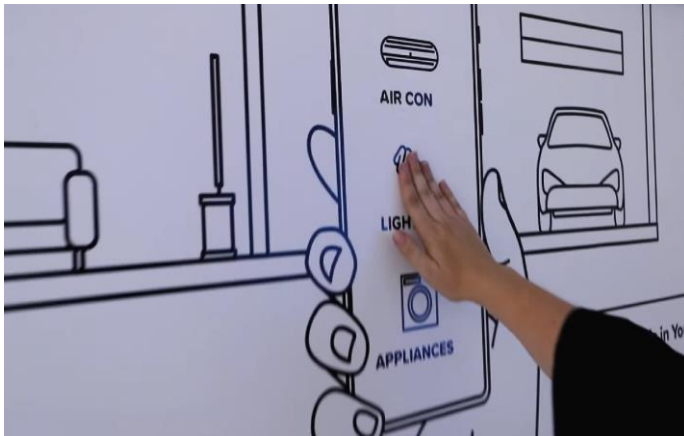
## NEW: capacitive Sensor „LEO“

The capacitive Sensor “LEO” can be used to trigger a media player, video projector, light source, etc., through any non-ferrous material like Acrylic, Wood, Glas, Forex, etc.

Create your own world of experience with magical touch-points!

The capacitive sensor “LEO” offers the possibility to add an additional external triggering area with a copper foil. The trigger zone can be unlimited in terms of size and form.

Applications: adventure worlds in museums, sales promotions, shop window advertising, display construction, etc.



<b>Artikel Nr</b>	CRY-KAPA-LEON
<b>Connector</b>	5-pin screw terminal
<b>Sensitivity</b>	3-stage (approx. 5 - 30 mm)
<b>Function</b>	closing contact
<b>Power Input</b>	5 VDC to 12 VDC
<b>Weight</b>	8 Grams
<b>Dimension</b>	40 x 40 x 10 mm
<b>Assembly Info</b>	double-sided tape or mounting hole 4 x D3.2 mm

