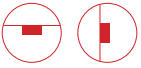




REKTOR 2X
PRIVATE RESIDENCE, CHARLEROI (BE)



REKTOR

Design — Couvreur & Devos

versions	<i>Rektor GI - 1L, 2L Rektor recessed GE Rektor 230V track</i>
colours	<i>Rektor GI: black struc-brushed alu, black struc-chrome, black struc-smoked bronze, black struc-black struc white struc-brushed alu, white struc-chrome, white struc-smoked bronze, white struc-white struc Rektor recessed & 230V: white struc, black struc</i>
output*	<i>1234lm – 16.25W (per lamp unit)</i>
cct	<i>2700K, 3000K, 1800K-3000K (warm dim)</i>
cri	<i>90+</i>
optics	<i>25°, 40°</i>
dimming	<i>trailing edge, 1-10V, pushdim, dali (GE) TrE, 1-10V/pushdim (GI)</i>
adjustability	<i>h 360° v -90°/+90°</i>
-	
more info?	<i>supermodular.com/en/rektor supermodular.com/en/rektor-track supermodular.com/en/rektor-recessed</i>

*output for white struc, 3000K, 25° (recessed)

With a name derived from the Latin word for “ruler”, the Rektor range of LED lighting has every quality of a leader. Winner of the 2014 Henry Van de Velde design award, Rektor showcases the distinguished effects of right angles, accented light direction and no visible wires.

Hidden ingenuity

The unique feature of Rektor is that all the technical workings are concealed within the fixture. The innovative tilting technology allows you to rotate the LED head through 360°, as well as adjusting it upwards or downwards through 90°. All without a single wire being visible.

Rektor in many applications

Rektor comes available surface-mounted with a sleek driver box, or recessed, hiding the driver box completely in the ceiling or wall. Rektor’s refined industrial, rectangular design is also an option for our 230V track system, making it an even more attractive and relevant choice for retail and hospitality spaces.





REKTOR 1X 230V TRACK WHITE STRUC



REKTOR 2X BLACK STRUC - BLACK STRUC



REKTOR 230V TRACK
BOUTIQUE, ANTWERP (BE)





REKTOR
PRIVATE RESIDENCE, ENKHUIZEN (NL)
CLAIRZ INTERIOR DESIGN



REKTOR 2X WHITE STRUC - SMOKED-BRONZE



REKTOR 1X WHITE STRUC - WHITE STRUC