

Conecto Sinus
06NC110/18-R S10K5
Section

Conecto Sinus
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View

The image displays two technical drawings of the Conecto Sinus 06NC110/18-R S10K5 connector. The left drawing is a cross-section (Section) showing the internal structure of the connector, including the sinusoidal profile and the mounting holes. The right drawing is a perspective view (View) showing the overall shape and the sinusoidal profile of the connector. The connector is a long, thin, rectangular piece with a sinusoidal profile on one side. It has two mounting holes on each side, spaced 50mm apart. The total length of the connector is 110mm. The cross-section shows a width of 110mm and a height of 10mm. The sinusoidal profile has a peak height of 27.5mm and a valley depth of 2.5mm. The mounting holes have a diameter of 6mm. The connector is made of a material with a tensile strength of S10K5.

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L=3000, black steel			PROJEKT PROJECT			ZŁOŻENIE SUB ASSEMBLY			RYSUNEK DRAWING			ARKUSZ SHEET		WER REV	
ROZMIAR / SIZE --	SKALA / SCALE 1:1	Wszystkie wymiary podano w [mm] All dimensions in [mm]	--			--			01			1 Z OF 1			