

Specification sheet – Miniature profile rail guide LLS

Please complete the form with all available information and send it to your Ewellix representative or authorized distributor for product selection.

Ewellix contact

Date

General information

Customer

Company		
Address 1		
Address 2		
Post code / Zip	City	State
Country		

Contact

Contact name	
Job title	
Department	
Phone (including country code)	Mobile (including country code)
Mail	

Project title

Reason for request

<i>Current product / brand</i>		<i>Description</i>
<input type="radio"/> Replacement	<input type="radio"/> New design	<input type="radio"/> Other

Application / Industry

<input type="radio"/> Factory automation	<input type="radio"/> Food and beverage	<input type="radio"/> Machine tools	<input type="radio"/> Other
<input type="radio"/> Medical	<input type="radio"/> Semiconductor		<i>Description</i>

Export control and Ewellix policy (mandatory to mark)

<input type="radio"/> The application is not subsidiary or part of industry of national defence and/or nuclear (also not with details of the function).The application is civil.
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Commercial information

General

<input type="radio"/> One shot business	<input type="radio"/> Yearly repeating business	Quantity, pcs	Batch size, pcs	Start of supply, YYYY MM DD	Target price / each	Currency
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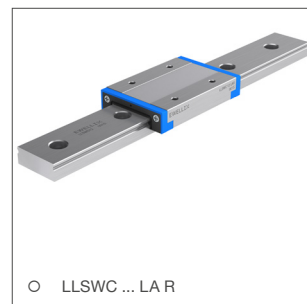
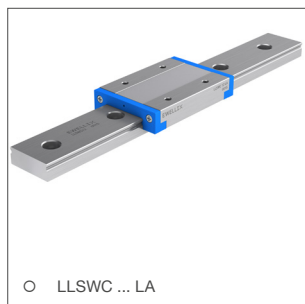
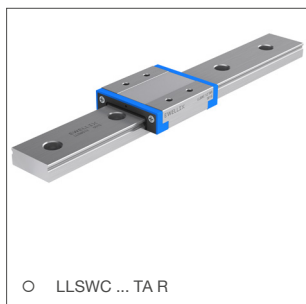
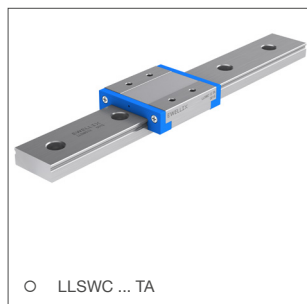
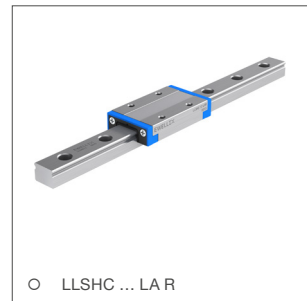
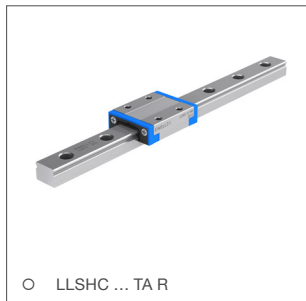
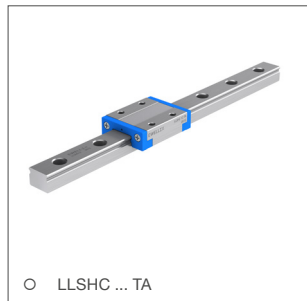
Application description

Product details

Product designation (if already known)

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Carriage type



Preload class

<input type="radio"/> T0 (Zero preload)	<input type="radio"/> T1 (Light preload 2% C)	<input type="radio"/> T2 (Medium preload 8% C)
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Precision class

<input type="radio"/> P5 (Standard)	<input type="radio"/> P1 (High)	
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