



$R_{1,2}$ :	min 4	mm	Chamfer Dimension
$D1$ :	$\approx 311.6$	mm	Shoulder Diameter Outer Ring
$F$ :	287	mm	Raceway Diameter Inner Ring
$s$ :	max.3.5	mm	Permissible Axial Displacement From The Normal Position Of One Bearing Ring Relative To The Other

**LILY**<sup>®</sup>

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Part  
Number

NUH 2248 ECMH/PEX Cylindrical Roller Bearing