

## I. Customer data

Your Reference _____	Phone _____
Company _____	e-mail _____
Name / Department _____	Date _____
Project _____	Delivery time _____

## II. Standard slip ring

Type	Electrics	Pneumatics
<input type="checkbox"/> ETSR 2	2x (4x slip tracks 24VDC / 6A), 2x 4X1.5mm <sup>2</sup> axial, radial 1x slip track PE 20A, 2x 6mm <sup>2</sup> axial, radial 4x slip tracks Profinet / EtherNet, 1x 2x2xAWG26 / 7 axial,	1x compressed air 6bar, 1x 1" axial, 2x ¾" radial
<input type="checkbox"/> ETSR 3	2x (4x slip tracks 24VDC / 6A), 2x 4X1.5mm <sup>2</sup> axial, radial 1x slip track PE 20A, 2x 6mm <sup>2</sup> axial, radial 4x slip tracks Profinet / EtherNet, 1x 2x2xAWG26 / 7 axial,	1x compressed air 6bar, 1x 1" axial, 2x ¾" radial
<input type="checkbox"/> ETSR 4	2x (4x slip tracks 24VDC / 6A), 2x 4X1.5mm <sup>2</sup> axial, radial 1x slip track PE 20A, 2x 6mm <sup>2</sup> axial, radial 4x slip tracks Profinet / EtherNet, 1x 2x2xAWG26 / 7 axial,	1x compressed air 6bar, 1x 1" axial, 2x ¾" radial

For detailed technical data, see data sheet

## III. Customized Application

<b>Type</b>	<b>Electrics</b>		<b>Pneumatics</b>		
<input type="checkbox"/> KS	<input type="text"/> x <input type="text"/> x Slip track <input type="text"/> V AC / DC <input type="text"/> A <input type="text"/> Cable connection <input type="text"/> Plug connection PE <input type="text"/> mm <sup>2</sup> <input type="text"/> Fieldbus <input type="text"/> Cable / connector type		<input type="text"/> x Compressed air <input type="text"/> bar <input type="text"/> Connection type input <input type="text"/> Connection type output <input type="text"/> Number of connections		

## IV. Information on installation (enter type)

EDX	<input type="text"/>	EGD	<input type="text"/>
EDH	<input type="text"/>	EGC	<input type="text"/>
EDC	<input type="text"/>	Others	<input type="text"/>

## VI. Remarks and Comments

## VII. Notes

Inquiries / queries [sales@expert-tuenkers.de](mailto:sales@expert-tuenkers.de)

www.expert-tuenkers.de Version 5/2021 Subject to technical changes