



Sangel-Bezeichnung Sangel description	Katalognr. Catalogue no.	Länge Length	Anschlussart Connection type	Lichtfarbe Colour temperature	Leistungsaufnahme Power consumption	Lichtstrom Luminous flux

Drehbare Halterung | Turnable mounting

ELN140 D-DIFF-0-M8-55	15070243	a: 175,0mm b: 149,0mm	M8 Steckverbinder* M8 connector*	5.700K	4,7W	ca. 603 lm
ELN280 D-DIFF-0-M8-55	15070244	a: 315,0mm b: 289,0mm	M8 Steckverbinder* M8 connector*	5.700K	9,4W	ca. 1206 lm
ELN420 D-DIFF-0-M8-55	15070245	a: 455,0mm b: 429,0mm	M8 Steckverbinder* M8 connector*	5.700K	14,1W	ca. 1809 lm
ELN560 D-DIFF-0-M8-55	15070246	a: 595,0mm b: 569,0mm	M8 Steckverbinder* M8 connector*	5.700K	18,8W	ca. 2412 lm
ELN700 D-DIFF-0-M8-55	15070247	a: 735,0mm b: 709,0mm	M8 Steckverbinder* M8 connector*	5.700K	23,5W	ca. 3015 lm
ELN840 D-DIFF-0-M8-55	15070248	a: 875,0mm b: 849,0mm	M8 Steckverbinder* M8 connector*	5.700K	28,2W	ca. 3618 lm
ELN980 D-DIFF-0-M8-55	15070249	a: 1015,0mm b: 989,0mm	M8 Steckverbinder* M8 connector*	5.700K	32,9W	ca. 4221 lm
ELN1120 D-DIFF-0-M8-55	15070250	a: 1155,0mm b: 1129,0mm	M8 Steckverbinder* M8 connector*	5.700K	37,6W	ca. 4824 lm

Drehbare Halterung mit zweitem Flansch zum Durchschleifen | Turnable mounting with second flange for loop through

ELN140-D-DIFF-0-M8D-55	15070311	b: 149,0 mm c: 183,5 mm	M8 Steckverbinder* M8 connector*	5.700K	4,7W	ca. 603 lm
ELN280 D-DIFF-0-M8D-55	15070312	b: 289,0 mm c: 323,5 mm	M8 Steckverbinder* M8 connector*	5.700K	9,4W	ca. 1206 lm
ELN420 D-DIFF-0-M8D-55	15070313	b: 429,0 mm c: 463,5 mm	M8 Steckverbinder* M8 connector*	5.700K	14,1W	ca. 1809 lm
ELN560 D-DIFF-0-M8D-55	15070314	c: 569,0 mm c: 603,5 mm	M8 Steckverbinder* M8 connector*	5.700K	18,8W	ca. 2412 lm
ELN700 D-DIFF-0-M8D-55	15070315	b: 709,0 mm c: 743,5 mm	M8 Steckverbinder* M8 connector*	5.700K	23,5W	ca. 3015 lm
ELN840 D-DIFF-0-M8D-55	15070316	b: 849,0 mm c: 883,5 mm	M8 Steckverbinder* M8 connector*	5.700K	28,2W	ca. 3618 lm
ELN980 D-DIFF-0-M8-55	15070317	b: 989,0 mm c: 1023,5 mm	M8 Steckverbinder* M8 connector*	5.700K	32,9W	ca. 4221 lm

Hinweis: Bei durchschleifender Verbindung 33W Gesamtleistung nicht überschreiten.

Note: Do not exceed 33W of total power consumption when doing loop-through connection.

*Die passenden Anschlussleitungen finden Sie auf Seite 72. | The corresponding connection cables can be found on page 72.

Technische Änderungen vorbehalten. Lichtstrom und Lichtfarbe können variieren.
Subject to technical changes. The luminous flux and colour temperature may vary.

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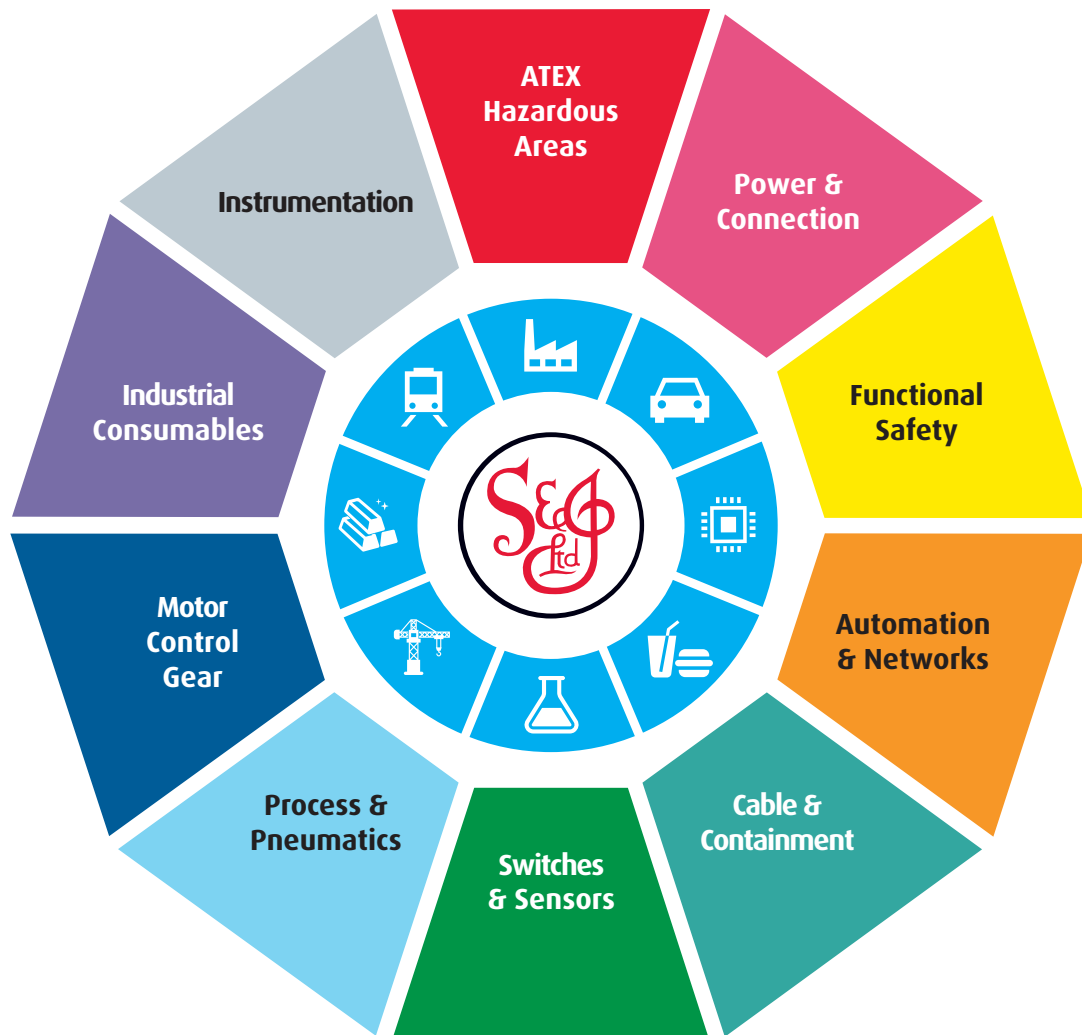
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