

Datablad

Art. Nr. R1.648.3000.0

Lysbom SLD-4UP3-0-00



Art. Nr.	R1.648.3000.0
EAN	4049088398759
Ordre enhed	1 styk

Godkendelser

Specifikationer
Specifikationer

Type som EN 61496-1	4
Beskyttende højde	800 mm
tilslutning	M12 stik
Nominal spænding	24 V
Spændings art	DC
Antal OSSD udgange	2
Maks. udgangsstrøm	380 mA
Tæthedsklasse (IP)	IP67
PFH	6,6 E-9 1/h
	20 a

Dimensioner

Med sensor	52 mm
Højde af sensor	64,7 mm
Længde af føler	900 mm

Tilbehør

Art. Nr.	Type	Beskrivelse
R1.600.0505.0	Tilslutningskabel SLX-CAB-M12-S0505	M12 Kabel 5-pol m. skærm L=5m SLX-CAB-M12-S0505
R1.600.0510.0	Tilslutningskabel SLX-CAB-M12-S0510	M12 Kabel 5-pol m. skærm L=10m SLX-CAB-M12-S0510
R1.600.0515.0	Tilslutningskabel SLX-CAB-M12-S0515	M12 Kabel 5-pol m. skærm L=15m SLX-CAB-M12-S0515
R1.600.0525.0	Tilslutningskabel SLX-CAB-M12-S0525	M12 Kabel 5-pol med skærm L=25m SLX-CAB-M12-S0525
R1.600.0550.0	Tilslutningskabel SLX-CAB-M12-S0550	M12 Kabel 5-pol m. skærm L=50m SLX-CAB-M12-S0550
R1.593.1000.0	Søjle SLX-COL-1000	Stander f. SLC/SLD H=1060/980mm Opløsning:mm L= SLX-COL-1000
R1.591.0001.0	SLX-MO-TNUTM6	M6 glidemøtrik 10stk Opløsning:mm L= SLX-MO-TNUTM6
R1.591.0002.0	SLX-MO-TNUTM6M4	M6/M4 glidemøtrik 10stk Opløsning:mm L= SLX-MO-TNUTM6M4
R1.591.0003.0	SLX-MO-TNUTM6M5	M6/M5 glidemøtrik 10stk Opløsning:mm L= SLX-MO-TNUTM6M5
R1.591.0004.0	SLX-MO-L	Montage beslag for SLC/SLD L-form Opløsning:mm L= SLX-MO-L
R1.591.0005.0	SLX-MO-Z	Montage beslag for SLC/SLD Z-form Opløsning:mm L= SLX-MO-Z
R1.591.0007.0	SLX-MO-RO-S	
R1.591.0008.0	SLX-MO-RO270-S	
R1.591.0009.0	SLX-MO-CLIP	Montage beslag for montage i stander Opløsning:mm L= SLX-MO-CLIP

R1.591.0010.0	SLX-MO-CLIP2	
R1.591.0011.0	SLX-MO-RO-SET1	Montage beslag sæt for SLD Opløsning:mm L= SLX-MO-RO-SET1
R1.591.0012.0	SLX-MO-RO-SET2	Montage beslag sæt for SLD spejl Opløsning:mm L= SLX-MO-RO-SET2
R1.591.0013.0	SLX-MO-RO-SET1-S	
R1.591.0014.0	SLX-MO-RO-SET2-S	
R1.591.0025.0	SLX-MO-2RO3	
R1.591.0026.0	SLX-MO-2RO3S	
R1.597.0016.0	sensorsamlingsboks SLX-MUT-BOX2-BT	M12x2 samlebox m. montageplade
R1.597.0017.0	sensorsamlingsboks SLX-MUT-BOX2	M12x2 samlebox

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M3
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12.1
1.1

SLD - Sender / transmitter

Teilenummer / Part No.	Laenge / length (mm)
R1.641.2050.0	600
R1.641.2070.0	600
R1.641.2150.0	600
R1.641.2170.0	600
R1.641.3050.0	900
R1.641.3070.0	900
R1.641.3150.0	900
R1.641.3170.0	900
R1.641.4050.0	1000
R1.641.4070.0	1000
R1.641.4150.0	1000
R1.641.4170.0	1000

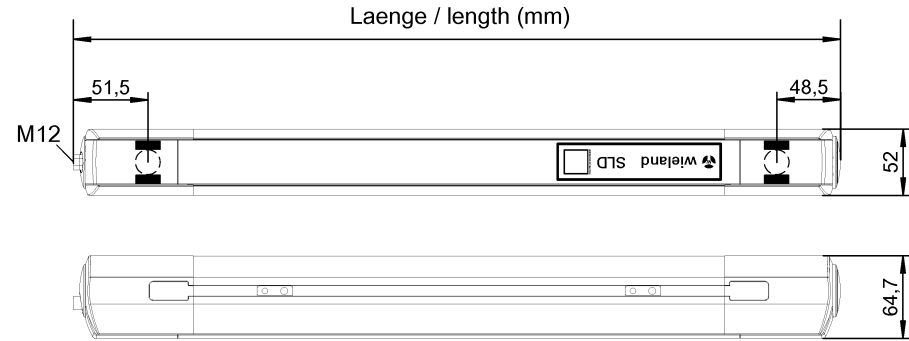
SLD - Empfaenger Standard / receiver standard

Teilenummer / Part No.	Laenge / length (mm)
R1.642.1050.0	193
R1.642.1070.0	193
R1.642.1150.0	193
R1.642.2050.0	600
R1.642.2070.0	600
R1.642.2150.0	600
R1.642.2170.0	600
R1.642.3050.0	900
R1.642.3070.0	900
R1.642.3150.0	900
R1.642.3170.0	900
R1.642.4050.0	1000
R1.642.4070.0	1000
R1.642.4150.0	1000
R1.642.4170.0	1000

SLD - Empfaenger Select / receiver select

Teilenummer / Part No.	Laenge / length (mm)
R1.643.1050.0	193
R1.643.1070.0	193
R1.643.1150.0	193
R1.643.2050.0	600
R1.643.2070.0	600
R1.643.2150.0	600
R1.643.2170.0	600
R1.643.3050.0	900
R1.643.3070.0	900
R1.643.3150.0	900
R1.643.3170.0	900
R1.643.4050.0	1000
R1.643.4070.0	1000
R1.643.4150.0	1000
R1.643.4170.0	1000

Ausfuehrung gezeichnet als 2-strahliger Sender, Empfaenger / drawn version as 2-beams transmitter, receiver



SLD - Sender Professional / transmitter professional

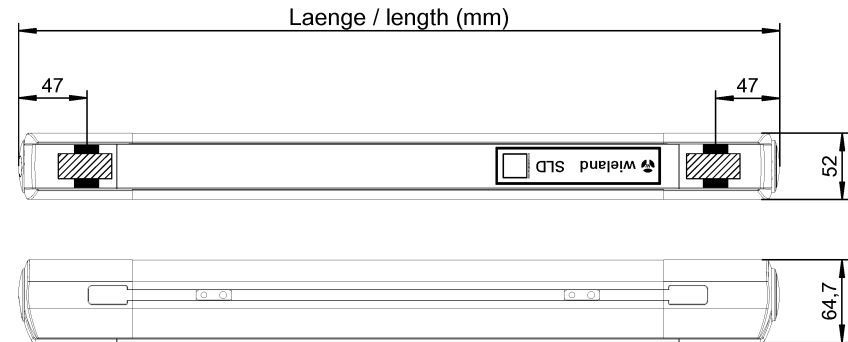
Teilenummer / Part No.	Laenge / length (mm)
R1.641.1050.0	193
R1.641.1070.0	193
R1.641.1150.0	193

SLD - Empfaenger Professional / receiver professional

Teilenummer / Part No.	Laenge / length (mm)
R1.647.1050.0	193
R1.647.1070.0	193
R1.647.1150.0	193
R1.647.2050.0	600
R1.647.2070.0	600
R1.647.2150.0	600
R1.647.2170.0	600
R1.647.2250.0	600
R1.647.2350.0	600
R1.647.3050.0	900
R1.647.3070.0	900
R1.647.3150.0	900

Teilenummer / Part No.	Laenge / length (mm)
R1.647.3170.0	900
R1.647.3250.0	900
R1.647.3350.0	900
R1.647.4050.0	1000
R1.647.4070.0	1000
R1.647.4150.0	1000
R1.647.4170.0	1000
R1.647.4250.0	1000
R1.647.4350.0	1000

Ausfuehrung gezeichnet als 2-strahliger Umlenkspiegel / drawn version as 2-beams deflection mirror



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SLD - Universal Standard

Teilenummer / Part No.	Laenge / length (mm)
R1.644.2000.0	600
R1.644.3000.0	900

SLD - Universal Select

Teilenummer / Part No.	Laenge / length (mm)
R1.645.2000.0	600
R1.645.3000.0	900

SLD - Universal Professional

Teilenummer / Part No.	Laenge / length (mm)
R1.648.2000.0	600
R1.648.2200.0	600
R1.648.3000.0	900
R1.648.3200.0	900

Umlenkspiegel / deflection mirror

Teilenummer / Part No.	Laenge / length (mm)
R1.606.2008.0	594
R1.606.3006.0	894
R1.606.3008.0	894

Weitere Angaben siehe KATALOG oder eKatalog. Additional data see CATALOG or eCatalog.

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ja/yes <input checked="" type="checkbox"/> Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten. Conformity with Wieland document WN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared!		1. Verwendung: First Use:		Blatt: Sheet:	
Freitoleranz nach General tolerance		CAD-Zeichnung, keine manuellen Änderungen CAD drawing, no manual modifications allowed		Zeichnung Nr. / Drawing No. T R1.606.2008.0 01K	
Maßstab/Scale		Werkstoff / Material		Name	
		2015		Koetzner	
		gezeichnet drawn		04.05.	
		geprüft checked			
		Normgepr. Stand. check			
© 05.10.18		Datei / File: 40641_C01K.DCD		Ersatz für / Replacement for:	
ⓑ 13.03.17				Type	
Ⓐ 20.07.15				Benennung / Title	
Index Datum / Blatt Date / Sheet		www.wieland-electric.com		Teilespezifikation / Component specification Lichtgitter SLD / light grid SLD	
Änderung / Revision					