

Fiche produit

Article n° R1.641.4050.0

Grille lumineuse SLD-4TR4-0-50

Grille lumineuse de sécurité à faisceaux multiples, de type 4, émetteurs, 4 faisceaux, portée 50 m



Article n°	R1.641.4050.0
EAN	4049088204036
Unité de commande	1 Piece(s)

certificats/approimations**Données techniques****Données techniques**

Type selon EN 61496-1	4
hauteur de protection	900 mm
Connexion	Connecteur M12
Tension nominale	24 V
Type de tension	DC
Nombre de sorties OSSD	2
Courant de sortie max.	380 mA
Degré de protection (IP)	IP67
PFH	Base de soutien pour le système d'impression
Etiquettes de marquage pour les blocs de jonction de rail DIN Weidmüller / Wargo	20 a

Dimensions

capteur de largeur	52 mm
Hauteur de capteur	64,7 mm
Longueur du capteur	1000 mm

Dessin technique

SLD - Sender / transmitter		SLD - Empfänger Standard / receiver standard		SLD - Empfänger Select / receiver select	
Teilenummer / Part No.	Laenge / length (mm)	Teilenummer / Part No.	Laenge / length (mm)	Teilenummer / Part No.	Laenge / length (mm)
R1.641.2050.0	600	R1.642.1050.0	193	R1.643.1050.0	193
R1.641.2070.0	600	R1.642.1070.0	193	R1.643.1070.0	193
R1.641.2150.0	600	R1.642.1150.0	193	R1.643.1150.0	193
R1.641.2170.0	600	R1.642.2050.0	600	R1.643.2050.0	600
R1.641.3050.0	900	R1.642.2070.0	600	R1.643.2070.0	600
R1.641.3070.0	900	R1.642.2150.0	600	R1.643.2150.0	600
R1.641.3150.0	900	R1.642.2170.0	600	R1.643.2170.0	600
R1.641.3170.0	900	R1.642.3050.0	900	R1.643.3050.0	900
R1.641.4050.0	1000	R1.642.3070.0	900	R1.643.3070.0	900
R1.641.4070.0	1000	R1.642.3150.0	900	R1.643.3150.0	900
R1.641.4150.0	1000	R1.642.3170.0	900	R1.643.3170.0	900
R1.641.4170.0	1000	R1.642.4050.0	1000	R1.643.4050.0	1000
		R1.642.4070.0	1000	R1.643.4070.0	1000
		R1.642.4150.0	1000	R1.643.4150.0	1000
		R1.642.4170.0	1000	R1.643.4170.0	1000

SLD - Sender Professional / transmitter professional		SLD - Empfänger Professional / receiver professional	
Teilenummer / Part No.	Laenge / length (mm)	Teilenummer / Part No.	Laenge / length (mm)
R1.641.1050.0	193	R1.647.1050.0	193
R1.641.1070.0	193	R1.647.1070.0	193
R1.641.1150.0	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

SLD - Universal Standard		SLD - Universal Select		SLD - Universal Professional	
Teilenummer / Part No.	Laenge / length (mm)	Teilenummer / Part No.	Laenge / length (mm)	Teilenummer / Part No.	Laenge / length (mm)
R1.644.2000.0	600	R1.645.2000.0	600	R1.648.2000.0	600
R1.644.3000.0	900	R1.645.3000.0	900	R1.648.2200.0	600
				R1.648.3000.0	900
				R1.648.3200.0	900

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

Ausführung gezeichnet als 2-strahliger Sender, Empfänger / drawn version as 2-beams transmitter, receiver

Laenge / length (mm)

M12 51,5 48,5 52 64,7

Ausführung gezeichnet als 2-strahliger Umlektspiegel / drawn version as 2-beams deflection mirror

Laenge / length (mm)

47 47 52 64,7

Weitere Angaben siehe KATALOG oder eKatalog. Additional data see CATALOG or eCatalog.		www.wieland-electric.com eshop.wieland-electric.com	
ja/yes <input checked="" type="checkbox"/> Stoffverbots- und Deklarationsliste nach WH 5020.010 ist einzuhalten. Conformity with Wieland document WH 5020.010 e (list of prohibited / declarable hazardous substances) to be declared			
Frei toleranz nach General tolerance		CAD-Zeichnung, keine manuellen Änderungen CAD drawing, no manual modifications allowed	1. Verwendung First Use: Blatt: Sheet:
Werkstoff / Material		2015 gerechnet / calculated / estimated / estimated / estimated / estimated	Tag/Date Name Koetznner
Maßstab/Scale		Zeichnung Nr. / Drawing No. T R1.606.2008.0 01K	
Maße in mm / Dimensions are in mm			
05.10.18 Datum / File: 40641_C01K.DCD		Erstsz für / Replacement for:	
13.03.17		Type Benennung / Title	
20.07.15		Teilespezifikation / Component specification	
Index		Lichtgitter SLD / light grid SLD	
Änderung / Revision		www.wieland-electric.com	

R1_606_2008_001K_2 CADW4033 Koetznner 2018-10-05T11:30:54.1.000