

Низкие частоты (125 кГц)
BIS VL-300-001-S4
Код заказа: BIS00UL

BALLUFF

Mechanical data

Размеры

Ø 30 x 82 mm

Снаряженная масса

130.00 g

Типоразмер

M30x1,5

Установка

без металла (свободная зона)

Remarks

При монтаже в металл: соблюдайте свободную зону.

Значения, если не указано иное, приведены для нормальных условий.

Используйте для монтажа только прилагаемые пластиковые гайки.

При первичном оснащении: комплектующие см. на сайте www.balluff.com

Только в сочетании с BIS V-6xxx

This device is intended to be supplied by a UL-listed or CSA-certified power supply unit with "Class 2" or LPS power source.

The devices must be installed permanently.

1. Determine a suitable mounting position.

2. Fasten the device with suitable mounting material.

The device can be cleaned with a slightly damp cloth.

Regularly check the function of the device and all associated components through visual and functional tests.

- Shut down the device in the event of malfunctions.

- Secure the system against unauthorized use.

- Check fastening and tighten if necessary.

The product is maintenance-free.

Help Views

BIS VL-300-

	BIS L-100-01/L				BIS L-101-01/L				BIS L-102-01/L				
passende Datenträger	metallfrei				metallfrei				metallfrei				
Appropriate data carriers	non metal				non metal				non metal				
Schreibabstand in mm	auf Stahl				auf Stahl				auf Stahl				
Write distance in mm	on steel				on steel				on steel				
	bündig in Stahl				bündig in Stahl				bündig in Stahl				
Lesabstand in mm	flush in steel				flush in steel				flush in steel				
Read distance in mm	0-30				0-40				0-55				
Versatz in mm	10-20				10-30				15-40				
bei Abstand von	10-20				10-30				15-40				
Offset in mm	0-30				0-40				0-55				
at distance	10-20				10-30				15-40				
	±18				±28				±30				
	3				±28				±30				
	7				±28				±30				
	8				±28				±30				
	10				±8				±15				
	12				±8				±15				
	15				±5				±10				
	18				±2				±5				
	20				±0				±0				
	25				±18				±30				
	30				±18				±30				
	35				±28				±30				
	40				±28				±30				
	45				±28				±30				
	50				±28				±30				
	55				±28				±30				
	60				±28				±30				
	70				±28				±30				

BIS VL-300-__

	BIS L-200-03/L BIS L-100-05/L-RO				BIS L-201-03/L BIS L-101-05/L-RO				BIS L-202-03/L BIS L-102-05/L-RO				BIS L-203-03/L BIS L-103-05/L-RO							
	metallfrei	auf Stahl	on steel	bündig in Stahl	metallfrei	auf Stahl	on steel	bündig in Stahl	metallfrei	auf Stahl	on steel	bündig in Stahl	metallfrei	auf Stahl	on steel	bündig in Stahl	metallfrei	auf Stahl	on steel	bündig in Stahl
passende Datenträger Appropriate data carriers																				
Schreibabstand in mm Write distance in mm																				
Leseabstand in mm Read distance in mm																				
Versatz in mm bei Abstand von	0	±20	±20	±20	±28	±28	±28	±28	±35	±35	±35	±35	±15	±15	±15	±12	±15	±15	±15	±9
Offset in mm at distance	3	±20	±20	±20	±28	±28	±28	±28	±35	±35	±35	±35	±15	±15	±15	±12	±15	±15	±15	±8
	7	±20	±20	±20	±28	±28	±28	±28	±35	±35	±35	±35	±15	±15	±15	±12	±15	±15	±15	±8
	8	±20	±20	±20	±28	±28	±28	±28	±35	±35	±35	±35	±15	±15	±15	±12	±15	±15	±15	±7
	10	±20	±15	±10	±28	±20	±17	±17	±35	±35	±35	±35	±15	±15	±15	±9	±15	±15	±15	±0
	12	±20	±15	±10	±28	±20	±17	±17	±35	±35	±35	±35	±15	±15	±15	±0	±15	±15	±15	
	15	±20	±10	±10	±28	±20	±17	±17	±35	±35	±35	±35	±25	±25	±20		±15	±15	±15	
	18	±20	±10	±10	±28	±20	±17	±17	±35	±35	±35	±35	±25	±25	±20		±15	±15	±15	
	20	±20	±10	±0	±28	±20	±17	±17	±35	±35	±35	±35	±25	±25	±20		±15	±15	±15	
	25	±20	±0		±28	±20	±15	±15	±35	±35	±35	±35	±20	±20	±13					
	30	±20			±28	±15	±0		±35	±35	±35	±35	±20	±20						
	35	±20			±28	±0			±35	±15	±15	±15								
	40	±20			±28				±35	±12	±0									
	45				±28				±35	±0										
	50				±28				±35											
	55								±35											
	60								±35											
	70								±35											