

Isolactra SB serie sensoren selectiematrix v1.5 06 april 2012

Artikelnr.	TOEPASSING			BEREIK			PROTOCOL			AANSLUITINGEN				AFMETING		AFSTANDSBEDEIJING			
	MEINERE RUMTES	KANTOOR	GROTE HOOGTE	WAND MONTAGE	MEINERE BEVEEGING	LOPEN FRONTAAL	LOPEN DWARS	Microfoon	0-10V kanalen	DALI kanalen	KVX	LOW	GST1B3 In-vull truin	GST1B3 zwart	BST1B2 blauw	BST1B3 groen/male	Inbouwtype SENSOR	Uitgeleid	Signaal
SB01.501					4,2m x 4,2m	4,5m x 4,5m	7,5m x 7,5m						1mtr				Ø 68mm	SB.IRmini	
SB01.505					4,2m x 4,2m	4,5m x 4,5m	7,5m x 7,5m						5mtr				Ø 68mm	SB.IR	SB.IRmini
SB02M.000					5m	6m	10m										Ø 68mm	SB.IR	SB.IRmini
SB02M.501					5m	6m	10m										Ø 68mm	SB.IR	SB.IRmini
SB02M.505					5m	6m	10m										Ø 68mm	SB.IR	SB.IRmini
SB02KNX.001					5m	6m	10m										Ø 68mm	x	x
SB02DALI.001					4m	6m	10m		1					30cm	50cm	1mtr	Ø 68mm	SB.IRdali	x
SB03.000					4m	6m	10m										Ø 68mm	x	x
SB03.501					4m	6m	10m										Ø 68mm	x	x
SB03.505					4m	6m	10m										Ø 68mm	x	x
SB03N.000					4m	6m	10m										Ø 68mm	x	x
SB03N.501					4m	6m	10m										Ø 68mm	SB.IR03	x
SB03N.505					4m	6m	10m										Ø 68mm	SB.IR03	x
SB03MIC.000					4m	6m	10m										Ø 68mm	x	x
SB03MIC.501					4m	6m	10m										Ø 68mm	x	x
SB03MIC.505					4m	6m	10m										Ø 68mm	x	x
SB04.000					6,4m	8m	24m										Ø 68mm	x	x
SB04.501					6,4m	8m	24m										Ø 68mm	SB.IRmini	SB.IRmini
SB04.505					6,4m	8m	24m										Ø 68mm	SB.IR03	SB.IRmini
SB04M.000					6,4m	8m	24m										Ø 68mm	SB.IR03	SB.IRmini
SB04M.501					6,4m	8m	24m										Ø 68mm	SB.IR	SB.IRmini
SB04M.505					6,4m	8m	24m										Ø 68mm	SB.IR	SB.IRmini
SB04DIM.501					6,4m	8m	24m										Ø 68mm	SB.IR	SB.IRmini
SB04DIM.505					6,4m	8m	24m										Ø 68mm	SB.IR	SB.IRmini
SB04DIMDUO.501					6,4m	8m	24m		1					1mtr	1mtr	Ø 68mm	SB.IRdim	SB.IRdimmini	
SB04DIMDUO.505					6,4m	8m	24m		1					5mtr	5mtr	Ø 68mm	SB.IRdim	SB.IRdimmini	
SB04DIMTRIO.501					6,4m	8m	24m		2					2x1mtr	2x1mtr	Ø 68mm	SB.IRdim	SB.IRdimmini	
SB04DIMTRIO.505					6,4m	8m	24m		2					2x5mtr	2x5mtr	Ø 68mm	SB.IRdim	SB.IRdimmini	
SB04DIMTRIO.505					6,4m	8m	24m		3					3x1mtr	3x1mtr	Ø 68mm	SB.IRtrio	x	
SB04DIMTRIO.505					6,4m	8m	24m		3					3x5mtr	3x5mtr	Ø 68mm	SB.IRtrio	x	
SB04KNX.001					6,4m	8m	24m									Ø 68mm	x	x	
SB04DALI.001					6,4m	8m	24m		1					30cm	50cm	Ø 68mm	SB.IRdali	x	
SB04DUODALI.001					6,4m	8m	24m		2					30cm	2x50cm	Ø 68mm	SB.IRdali	x	
SB04TRIODALI.001					6,4m	8m	24m		3					30cm	3x50cm	Ø 68mm	SB.IRdali3	x	
SB04COR.000					x	20m	40m										Ø 68mm	SB.IR03	SB.IRmini
SB04COR.501					x	20m	40m										Ø 68mm	SB.IR03	SB.IRmini
SB04COR.505					x	20m	40m										Ø 68mm	SB.IR03	SB.IRmini
SB04CORKNX.001					x	20m	40m										Ø 68mm	x	x
SB04DIMCOR.501					x	20m	40m		1					1mtr	1mtr	Ø 68mm	SB.IRdim	SB.IRdimmini	
SB04DIMCOR.505					x	20m	40m		1					5mtr	5mtr	Ø 68mm	SB.IRdim	SB.IRdimmini	
SB04MG.000					x	x	22x44m										Opbouw	x	x
SB04MG.501					x	x	22x44m										Opbouw	SB.IR04G	x
SB04MG.505					x	x	22x44m										Opbouw	SB.IR04G	x
SB04GKNX.001					x	x	22x44m										Opbouw	x	x
SB09.501					5m	6m	10m										Ø 34mm (evt. 25mm)	x	x
SB09.505					5m	6m	10m										Ø 34mm (evt. 25mm)	x	x
SB09M.501					5m	6m	10m										Ø 34mm (evt. 25mm)	SB.IR1C	SB.IRmini
SB09M.505					5m	6m	10m										Ø 34mm (evt. 25mm)	SB.IR1C	SB.IRmini
SB09DIM.501					5m	6m	10m										Ø 34mm (evt. 25mm)	SB.IRdim	SB.IRdimmini
SB09DIM.505					5m	6m	10m										Ø 34mm (evt. 25mm)	SB.IRdim	SB.IRdimmini
SB09KNX.001					5m	6m	10m										Ø 34mm (evt. 25mm)	x	x
SB09DALI.001					5m	6m	10m		1					50cm	50cm	1mtr	Ø 34mm (evt. 25mm)	SB.IRdali	x
SB09G.501					x	x	6m										Ø 34mm (evt. 25mm)	x	x
SB09G.505					x	x	6m										Ø 34mm (evt. 25mm)	x	x
SB180.501					x	10m	12m										48mmx48mm	x	x
SB180.505					x	10m	12m										48mmx48mm	x	x