



implementable signaling devices		
position	device	symbol
A	push button, 4 x 0.34mm <sup>2</sup>	
A	domed push button, 4 x 0.34mm <sup>2</sup>	
A	push button 2-positions, 4 x 0.34mm <sup>2</sup>	
A	key switch, 4 x 0.34mm <sup>2</sup>	
A	pull switch, 4 x 0.34mm <sup>2</sup>	
A	elbow push switch, 4 x 0.34mm <sup>2</sup>	
A	PGS wired UTP Cat5, 8 wires Ø0,5mm	
B	wall socket: 230V, 3 x 2.5mm <sup>2</sup>	
C	photocell incl. cable	
D	motion sensor incl. cable	

other implementable electrical devices	
INPUT:	– intercom
	– fire alarm system
potential free contact switch	
OUTPUT:	– bel switch
	– alarm system
I <sub>max.</sub> = 400mA	

Glass measurements in mm		
	WIDTH	HEIGHT
LEFT DOORWING	815	2075
RIGHT DOORWING	815	2075

Title: A3 overview		Copyright by Kone
Order number: KONE Sliding Door 000-0071_Class - double	Projection ISO-128	
Date: 24-huhti-18	Scale: --	REV.NO.:
Drawn by: Tekenaar	Paper size: A3	A: --
<b>KONE</b> Doors		B: --
		C: --
Accustraat 21 Postbus 94 3900 AB Veenendaal tel. : 0318 - 532333 fax : 0318 - 532339		