

HOOFDSECTIE (H)

SCHUIFSECTIE (S)

VERGR. SECTIE (V)

ASAFST./ST.ROLSECTIE (A)

KNIKSECTIE (K)

EXTRA SECTIE (E)

Vérins principaux

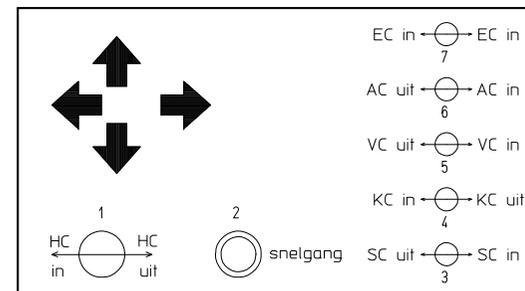
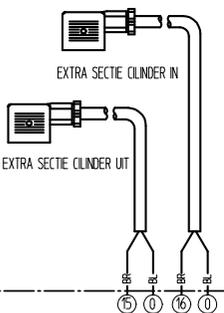
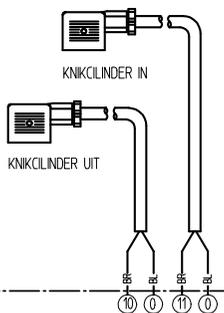
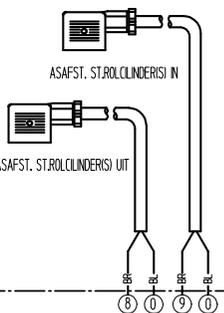
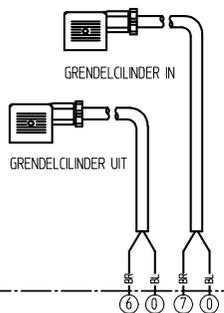
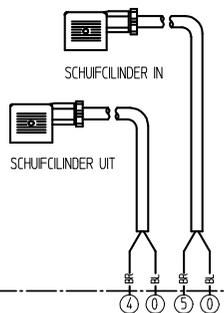
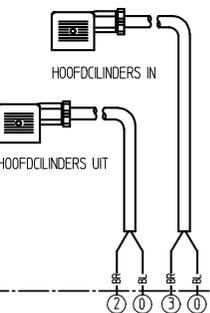
Coulisse

Verrou

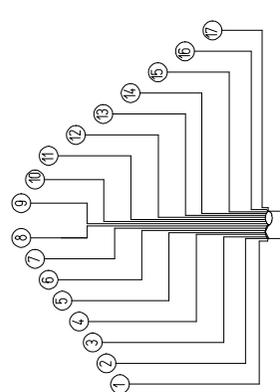
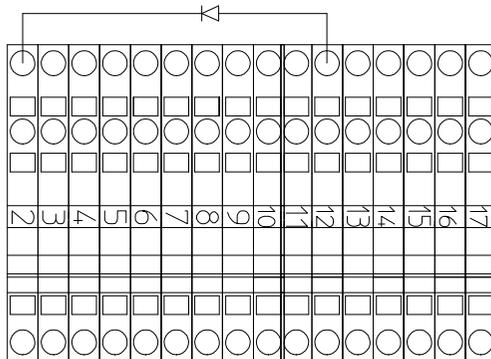
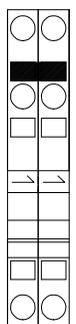
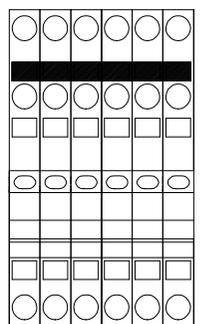
Anti-cabrage

Articulation

Section supplémentaire

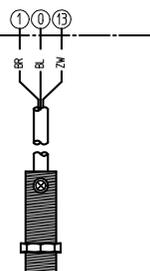


layout bedieningskast



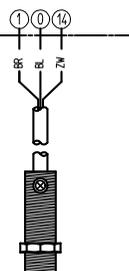
(masse)

+ (24 V)



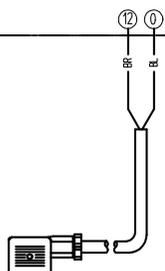
BENADERINGSSCHAKELAAR  
DAALAFSLAG KIPPEN (I.N.C.)

S3

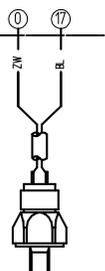


BENADERINGSSCHAKELAAR  
ONTGRENDELDE (I.N.C.)

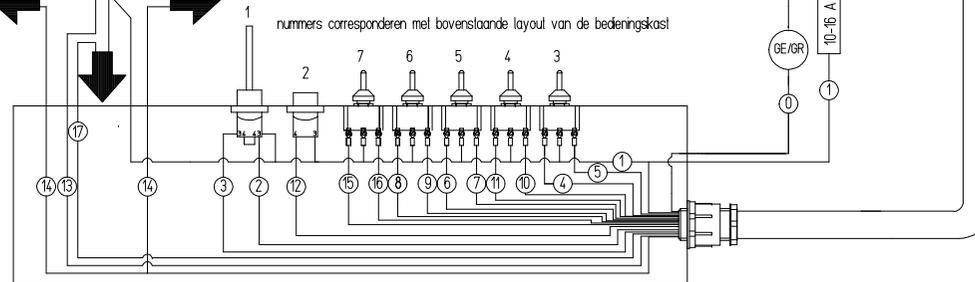
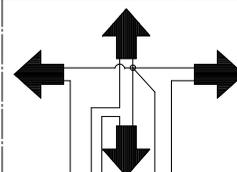
S2



STEKKER T.B.V. 3/2 KLEP  
SNELGANG



DRUKSCHAKELAAR  
ASAFST./STEUNROL



Capteur bennage

Capteur verrou

Option fast lift off

Pressostat anti-cabrage

ROUGHNESS NEN 3634	DIMENSION TOL. ISO 2768 I Classe c	SHAPE & POSITION TOL. ISO 2768 II Classe L	REMARKS	
DRAWN ORG.	2004/04/02 MR	SCALE		
DRAWN	2006/09/27 MR	UNITS		
APPROVED	2006/09/27 MR	SHEET	1 OF 1	
RELEASED	2006/09/27 MR	MATERIAL		

A3

DESCRIPTION  
SCHEMA EL. BEDIENING

ZW-Noir GR-Vert  
BL-Bleu GE-Jaune  
BR-Marron

**HYVALIFT / TECHNAMICS B.V.**  
Zeppelinstraat 21 NL-7903 BR Hoogeveen  
Tel: (+31)-(0)528-229850 Fax: (+31)-(0)528-266211  
www.hyva.com

DRAWING-NUMBER  
HEL00008  
Version  
2