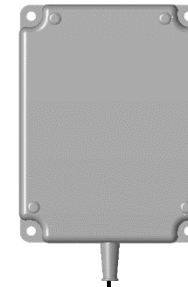
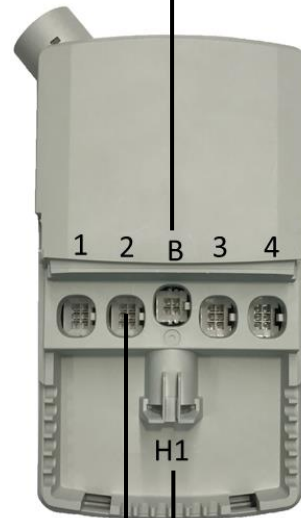


BA1616121100
External Battery Box



CO715077-00
(CO7+19431X29200)
4 channel
Software version:
20300972V0




J90052
**(FS31VS00000006-
G00000000M11000**
Type: FS3
1 Function FS3



J90602
**(LC3100500T2000M037
00G114-000)**
Connects to port: 2
Type: LC3
Stroke length: 400mm
Install Dim: 370mm
Thrust: 4000N (400kg)
Cable: MF
Option: Safety Nut, Hall



 LINAK® WE IMPROVE YOUR LIFE	Product:	Medical Table		Approved:	XXXXXXXXXXXXXXXXXX XXXXXXX
	No:	Drawn:	Date:	Rev:	
LAUS203300 (MAU33706)	Phil Rogers	14/09/2022	C	Customer: Technical Tables	
This drawing and the information it contains is the property of LINAK and must not be copied, given or transmitted to other parties without the written permission of LINAK Australia/LINAK New Zealand.				LINAK Australia Pty Ltd 82-84 Abbott Road Hallam Victoria 3803 Ph. 03 8796 9777	

BA1616121100
External Battery Box

J39326
(2392103002150G4)
Connects to port: 1
Type: LA23
Stroke length: 150mm
Install Dim: 268m
Thrust: 1200N (120kg)
Cable: MF
Option: Safety Nut, Hall



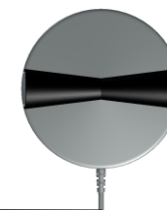
401089-00
(400401000A0M0G26+12DB127012002)
Connects to port: 3
Type: LA40
Stroke length: 100mm
Install Dim: 270m
Thrust: 6000N (600kg)
Cable: MF
Option: Safety Nut, Hall



CO715077-00
(CO7+19431X29200)
4 channel
Software version:
20300972V0




J90052
(FS31VS00000006-G00000000M11000)
Type: FS3
1 Function FS3



J90602
(LC3100500T2000M03700G114-000)
Connects to port: 2
Type: LC3
Stroke length: 400mm
Install Dim: 370mm
Thrust: 4000N (400kg)
Cable: MF
Option: Safety Nut, Hall



 LINAK® WE IMPROVE YOUR LIFE	Product:	Medical Table		Approved:	XXXXXXXXXXXXXXXXXX XXXXXX
	No:	Drawn:	Date:	Rev:	
LAUS203300 (MAU33706)	Phil Rogers	14/09/2022	C	Customer: Technical Tables	
<small>This drawing and the information it contains is the property of LINAK and must not be copied, given or transmitted to other parties without the written permission of LINAK Australia/LINAK New Zealand.</small>				<small>LINAK Australia Pty Ltd 82-84 Abbott Road Hallam Victoria 3803 Ph. 03 8796 9777</small>	

