□□ Application				40	Delay Motor 2 in				
Application		No application selected			Open Direction (not for SL units)	00	no delay (both wings start o	pening at the	e same time)
	01	Sliding gate, CHSL400 applic				01	1 second		
	02	Swing gate, one motor for CH	**			02	2 seconds (Default)		
Direction Motor 1		Swing gate, two motors for CHAA250 application				03	3 seconds		
	05	Swing gate, one motor for CHLA250 application  Swing gate, two motors for CHLA250 application			Delay Motor 1 in		4 seconds		
				الملا	Close Direction (not for SL units)		no delay (both wings start in the same time)		
CHLA CHLA	01					01			
Direction Motor 1	ונכ						2 seconds (Default) seconds		
CHAA	01	Motor 1 is moving in closing direction, when installed on the righhand side.					20 seconds		
	02	Motor 1 is moving in closing dhand side (default)	direction, when installed on the left-	٤٤	Timer To Close	08	TTC not active (Default)	05	1 minute
Direction Motor 1 CHSL	01	Motor is installed on left hand side (default).				01	10 seconds	06	1.5 minutes
5.102	05	Motor is installed on right har				02	20 seconds	רם	2 minutes
Direction Motor 2	01					03	30 seconds	08	3 minutes
OC CHLA	05	Motor 2 is moving in <b>closing</b>				04	45 seconds	09	5 minutes
Direction Motor 2 CHAA		Mater 2 is president in placing direction when installed on the wints		٦٤	Reversal Time after Impact	01	2 seconds reversal and Stop		
	01	Motor 2 is moving in closing direction, when installed on the <b>right-hand side (default)</b>				02	Reversal back up to the end limit position (Default)		on (Default)
	02	Motor 2 is moving in closing direction, when installed on the left-hand side				חח	During Closing movement,		
LL Limit Learning						03	Open position. During Oper reverses for 2 seconds and		ent, upon impact gate
		e p .	\\/						
	LL		_ → [[] → [[]		E-Lock / Mag-				
		2 sec.	/I\ 3 sec.	EL	Lock Settings	00	e-lock/mag-lock not installe		
						01	e-lock active for 1 second p		· · · · · · · · · · · · · · · · · · ·
						02	e-lock active for 2 seconds  Magnetic lock, constantly as	•	· · · · · · · · · · · · · · · · · · ·
Advance						03	inactive during OPEN and C STOP position. Magnetic lo	CLOSE move	ement, gate OPEN or
				11			up mode.		
Fransmitter	01	Residential Mode: Open – Cl	lose – Open		Relief Motor 1				
Transmitter	000	· ·	lose – Open p – Close – Stop – Open (Default)	rb	Relief Motor 1 for E-Lock (not for SL units)	00	deactivated (Default)  1 second activated		
<b>Er</b> Transmitter		Standard Mode: Open – Stop  Automatic with Stop Mode: C	p – Close – Stop – Open (Default) Open – Stop – Close – Open	Lrb	for E-Lock	00	deactivated (Default)		
Fransmitter	02	Standard Mode: Open – Stop  Automatic with Stop Mode: C	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  mplete Open position. Additional		for E-Lock (not for SL units) Flashing Light	02	deactivated (Default)  1 second activated  2 seconds activated	Default)	
<u>tr</u>	03	Standard Mode: Open – Stop  Automatic with Stop Mode: C  Car Park Mode: Open, to cor	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  mplete Open position. Additional	FL	for E-Lock (not for SL units)	00	deactivated (Default)  1 second activated		np with own control board
r I r2 r3	02 03 04	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  mplete Open position. Additional  will be ignored		for E-Lock (not for SL units) Flashing Light	00	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED)	flashing lam	·
Transmitter  L	02 03 04	Standard Mode: Open – Stop  Automatic with Stop Mode: C  Car Park Mode: Open, to cor	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  will be ignored  ent. (Default).		for E-Lock (not for SL units) Flashing Light	00	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for	flashing lam	·
r I r2 r3	02 03 04	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  will be ignored  ent. (Default).		for E-Lock (not for SL units) Flashing Light	00	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for	flashing lam	·
r I r2 r3	02 03 04	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE movement IR active on OPEN movement	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  will be ignored  Int. (Default).  Int.  OSE movement.	FL	for E-Lock (not for SL units) Flashing Light Settings	00	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board	flashing lam	np without own control
rl r2 r3 Infrared Photocells Settings	02	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE movement IR active on OPEN movement IR is active on OPEN and CL	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  will be ignored  Int. (Default).  Int.  OSE movement.	FL	for E-Lock (not for SL units) Flashing Light Settings	00	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)	r flashing lam	np without own control  3 seconds
r I r2 r3	02 03 04 02 03 04	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme IR active on OPEN movemen IR is active on OPEN and CLO IR active on CLOSE movemen	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  will be ignored  Int. (Default).  Int.  OSE movement.	FL	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact	00 01 02 00 01 00 00 00 00 00 00 00 00 00 00 00	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second	r flashing lan	np without own control  3 seconds 4 seconds
rlr2r3 Infrared Photocells Settings	02 03 04 01 02 03	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme IR active on OPEN movemen IR is active on OPEN and CLO IR active on CLOSE movemen Open – Close – Open	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  I will be ignored  Int. (Default).  Int.  OSE movement.  Int. TTC Override.	FL	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing	00 01 02 00 00 01	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED)  interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds	r flashing lan	3 seconds 4 seconds 5 seconds
rlr2r3 Infrared Photocells Settings	02 03 04 01 02 03 04	Standard Mode: Open – Stop Automatic with Stop Mode: Car Park Mode: Open, to cor command during the opening  IR active on CLOSE movement IR active on OPEN movement IR is active on OPEN and CLOSE movement IR active on CLOSE movement Open – Close – Open Open – Stop – Close – Stop –	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  will be ignored  ent. (Default).  Int.  OSE movement.  ent. TTC Override.	FL	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact	00	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)	r flashing land	3 seconds 4 seconds 5 seconds 1.5 minutes
rlr2r3 Infrared Photocells Settings	02 03 04 01 02 03 04	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme IR active on OPEN movemen IR is active on OPEN and CL IR active on CLOSE moveme  Open – Close – Open Open – Stop – Close – Stop – Open – Stop – Close – Open	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  will be ignored  ent. (Default).  Int.  OSE movement.  ent. TTC Override.	FL	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact	00 01 02 00 01 00 00 01 00 00 01 00 00 01 00 00	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds	r flashing land	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes
rlr2r3 nfrared Photocells Settings	02 03 04 01 02 03 04	Standard Mode: Open – Stop Automatic with Stop Mode: Car Park Mode: Open, to cor command during the opening  IR active on CLOSE movement IR active on OPEN movement IR is active on OPEN and CLOSE movement IR active on CLOSE movement Open – Close – Open Open – Stop – Close – Stop –	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  will be ignored  ent. (Default).  Int.  OSE movement.  ent. TTC Override.	FL	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact	00 01 02 00 01 02 00 01 00 00 01 00 00 01 00 00 00 00 00	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds  30 seconds	r flashing land r flashing lan	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes 3 minutes
Infrared Photocells Settings	02 03 04 01 02 03 04	Standard Mode: Open – Stop Automatic with Stop Mode: Car Park Mode: Open, to cor command during the opening  IR active on CLOSE movement IR active on OPEN movement IR is active on OPEN and CLO IR active on CLOSE movement Open – Close – Open Open – Stop – Close – Stop – Open – Stop – Close – Open Partial opening Motor 1 only STOP (NC contact)	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  I will be ignored  Int. (Default).  Int.  OSE movement.  Int. TTC Override.	FL	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact Settings	01 02 01 02 01 02 01 02 03 04	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds  30 seconds  45 seconds  1 minute	r flashing land r flashing lan	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes 3 minutes 4 minutes
rlr2r3 Infrared Photocells Settings	02 03 04 01 02 03 04	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme IR active on OPEN movemen IR is active on OPEN and CL IR active on CLOSE moveme  Open – Close – Open Open – Stop – Close – Stop – Open – Stop – Close – Open Partial opening Motor 1 only	p – Close – Stop – Open (Default)  Open – Stop – Close – Open  Implete Open position. Additional  will be ignored  ent. (Default).  Int.  OSE movement.  ent. TTC Override.	FL PF	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact Settings	01 02 01 02 01 02 01 02 03 04	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds  30 seconds  45 seconds  1 minute  deactivated (Default)  Soft Start active: motors will	r flashing land r flashing lan	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes 3 minutes 4 minutes 5 minutes
rlr2r3 Infrared Photocells Settings	02 03 04 01 02 03 04 05	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE movement IR active on OPEN movement IR is active on OPEN and CL IR active on CLOSE movement Open – Close – Open Open – Stop – Close – Stop – Open – Stop – Close – Open Partial opening Motor 1 only STOP (NC contact)  CHLA / CHAA	p - Close - Stop - Open (Default)  Open - Stop - Close - Open  Implete Open position. Additional  will be ignored  Int. (Default).  Int.  OSE movement.  Int. TTC Override.  CHSL	FL PF	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact Settings	01 02 01 02 01 02 01 02 03 04	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds  30 seconds  45 seconds  1 minute  deactivated (Default)	r flashing land r flashing lan	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes 3 minutes 4 minutes 5 minutes
rir2 r3 nfrared Photocells Settings	02 03 04 01 02 03 04 05	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme IR active on OPEN movemen IR is active on OPEN and CL IR active on CLOSE moveme  Open – Close – Open Open – Stop – Close – Stop – Open – Stop – Close – Open Partial opening Motor 1 only STOP (NC contact)  CHLA / CHAA 50% opening travel	p - Close - Stop - Open (Default)  Open - Stop - Close - Open  mplete Open position. Additional  will be ignored  ent. (Default).  ot.  OSE movement.  ent. TTC Override.  CHSL  1.5 m opening travel	FL PF	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact Settings	01 02 01 02 01 02 01 02 03 04	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds  30 seconds  45 seconds  1 minute  deactivated (Default)  Soft Start active: motors will	r flashing land r flashing lan	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes 3 minutes 4 minutes 5 minutes
Infrared Photocells Settings	02 03 04 01 02 03 04 05 04	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme IR active on OPEN movemen IR is active on OPEN and CL IR active on CLOSE moveme  Open – Close – Open Open – Stop – Close – Stop – Open – Stop – Close – Open Partial opening Motor 1 only STOP (NC contact)  CHLA / CHAA 50% opening travel 75% opening travel (default)	p - Close - Stop - Open (Default)  Open - Stop - Close - Open  Implete Open position. Additional  will be ignored  Int. (Default).  Int.  OSE movement.  Int. TTC Override.  CHSL  1.5 m opening travel  2 m opening travel (default)	FL PF	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact Settings	01 02 01 02 01 02 01 02 03 04	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds  30 seconds  45 seconds  1 minute  deactivated (Default)  Soft Start active: motors will	r flashing lam r flas	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes 3 minutes 4 minutes 5 minutes
Infrared Photocells Settings  Partial Opening Motor 1	02 03 04 03 04 03 04 05 04 05	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme IR active on OPEN movemen IR is active on OPEN and CL IR active on CLOSE moveme  Open – Close – Open Open – Stop – Close – Stop – Open – Stop – Close – Open Partial opening Motor 1 only STOP (NC contact)  CHLA / CHAA 50% opening travel 75% opening travel (default) 100% opening travel	p - Close - Stop - Open (Default)  Open - Stop - Close - Open  Implete Open position. Additional  will be ignored  Int. (Default).  Int.  OSE movement.  Int. TTC Override.  CHSL  1.5 m opening travel  2 m opening travel (default)	FL PF	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact Settings  Start Speed in Open and Close	01 02 01 02 01 02 01 02 03 04	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds  30 seconds  45 seconds  1 minute  deactivated (Default)  Soft Start active: motors will standard speed.	r flashing lam r flas	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes 4 minutes 5 minutes gradually until they reach
riral radius settings  Partial Opening Motor 1	02 03 04 03 04 03 04 05 04 05	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme IR active on OPEN movemen IR is active on OPEN and CL IR active on CLOSE moveme  Open – Close – Open Open – Stop – Close – Stop – Open – Stop – Close – Open Partial opening Motor 1 only STOP (NC contact)  CHLA / CHAA 50% opening travel 75% opening travel (default) 100% opening travel	p - Close - Stop - Open (Default)  Open - Stop - Close - Open  Implete Open position. Additional  will be ignored  Int. (Default).  Int.  OSE movement.  Int. TTC Override.  CHSL  1.5 m opening travel  2 m opening travel (default)	FL PF	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact Settings  Start Speed in Open and Close	01 02 01 02 01 02 01 02 03 04	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (Default)  continuous 24V supply - for (FLA1-LED)  interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds  30 seconds  45 seconds  1 minute  deactivated (Default)  Soft Start active: motors will standard speed.	r flashing lam r flas	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes 3 minutes 4 minutes 5 minutes cycles
rir2r3 Infrared Photocells Settings  Illi2i3 Input Settings	02 03 04 03 04 03 04 05 04 05	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme IR active on OPEN movemen IR is active on OPEN and CL IR active on CLOSE moveme  Open – Close – Open Open – Stop – Close – Stop – Open – Stop – Close – Open Partial opening Motor 1 only STOP (NC contact)  CHLA / CHAA 50% opening travel 75% opening travel (default) 100% opening travel	p - Close - Stop - Open (Default)  Open - Stop - Close - Open  Implete Open position. Additional  will be ignored  Int. (Default).  Int.  OSE movement.  Int. TTC Override.  CHSL  1.5 m opening travel  2 m opening travel (default)	FL PF	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact Settings  Start Speed in Open and Close	01 02 01 02 01 02 01 02 03 04 04	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds  30 seconds  45 seconds  1 minute  deactivated (Default)  Soft Start active: motors will standard speed.	r flashing lam r flas	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes 3 minutes 4 minutes 5 minutes cycles
Infrared Photocells Settings  Partial Opening Motor 1	02 03 04 03 04 03 04 05 04 05	Standard Mode: Open – Stop Automatic with Stop Mode: C Car Park Mode: Open, to cor command during the opening  IR active on CLOSE moveme IR active on OPEN movemen IR is active on OPEN and CL IR active on CLOSE moveme  Open – Close – Open Open – Stop – Close – Stop – Open – Stop – Close – Open Partial opening Motor 1 only STOP (NC contact)  CHLA / CHAA 50% opening travel 75% opening travel (default) 100% opening travel	p - Close - Stop - Open (Default)  Open - Stop - Close - Open  Implete Open position. Additional  will be ignored  Int. (Default).  Int.  OSE movement.  Int. TTC Override.  CHSL  1.5 m opening travel  2 m opening travel (default)	FL PF SP	for E-Lock (not for SL units)  Flashing Light Settings  Pre-Flashing  Special Contact Settings  Start Speed in Open and Close  Maintenance Counter	01 02 01 02 01 02 01 02 03 04 01 00 01	deactivated (Default)  1 second activated  2 seconds activated  no flashing lamp installed (I continuous 24V supply - for (FLA1-LED) interrupted 24V supply - for board  no pre-flashing (Default)  1 second  2 seconds  no activation (Default)  15 seconds  30 seconds  45 seconds  1 minute  deactivated (Default)  Soft Start active: motors will standard speed.  no counter (Default)  1000 cycles  2000 cycles	r flashing lam r flas	3 seconds 4 seconds 5 seconds 1.5 minutes 2 minutes 3 minutes 4 minutes 5 minutes cycles