

CC-Link parameter (Base)

Command	Data type	Description	PS	AX	RW	Range
M_SSEC_CCLK_BASE_EXCHG_NO1	T_CHAR	1st slot Station No.	--	--	RW	-1 to 64
M_SSEC_CCLK_BASE_TRANS_SP1	T_CHAR	1st slot Transmission rate and mode	--	--	RW	0 to 14
M_SSEC_CCLK_BASE_ABNML_LINK1	T_CHAR	1st slot Setting of data link faulty station	--	--	RW	0,1
M_SSEC_CCLK_BASE_PLC_STOP1	T_CHAR	1st slot Setting at PLC STOP	--	--	RW	0,1
M_SSEC_CCLK_BASE_OCCUP_BUREAUX1	T_CHAR	1st slot Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BASE_CYCLIC1	T_CHAR	1st slot Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BASE_CONNECT_NUM1	T_CHAR	1st slot Number of connected modules	--	--	RW	0 to 64
M_SSEC_CCLK_BASE_RETRY1	T_CHAR	1st slot Number of retries	--	--	RW	0 to 7
M_SSEC_CCLK_BASE_AUTO_OPE_MATA1	T_CHAR	1st slot Number of automatic return modules	--	--	RW	0 to 10
M_SSEC_CCLK_BASE_STANDBY_MASTER1	T_CHAR	1st slot Standby master station	--	--	RW	0 to 64
M_SSEC_CCLK_BASE_NC_DOWN1	T_CHAR	1st slot Operation at NC down	--	--	RW	0,1
M_SSEC_CCLK_BASE_SCAN_MODE1	T_CHAR	1st slot Scan mode	--	--	RW	0,1
M_SSEC_CCLK_BASE_DELAY_TIME1	T_CHAR	1st slot Delay time	--	--	RW	Fixed to 0
M_SSEC_CCLK_BASE_RX_DEV1	T_CHAR	1st slot Remote input (RX) refresh device name	--	--	RW	X,M,L,B,D,W,R
M_SSEC_CCLK_BASE_RX_NO1	T_SHORT	1st slot Remote input (RX) refresh device No.	--	--	RW	Depends on the device name X0 to X5FF M0 to M10239 L0 to L511 B0 to B1FFF D0 to D2047 W0 to W1FFF R8300 to R9799 R9800 to R9899
M_SSEC_CCLK_BASE_RY_DEV1	T_CHAR	1st slot Remote output (RY) refresh device name	--	--	RW	Y,M,L,B,D,W,R
M_SSEC_CCLK_BASE_RY_NO1	T_SHORT	1st slot Remote output (RY) refresh device No.	--	--	RW	Depends on the device name Y0 to Y5FF Others are the same with RX
M_SSEC_CCLK_BASE_RWR_DEV1	T_CHAR	1st slot Remote register (RWR) refresh device name	--	--	RW	M,L,B,D,W,R

M_SSEC_CCLK_BASE_RWR_NO1	T_SHORT	1st slot Remote register (RWr) refresh device No.	--	--	RW	Depends on the device name The same with RX
M_SSEC_CCLK_BASE_RWW_DEV1	T_CHAR	1st slot Remote register (RWw) refresh device name	--	--	RW	M,L,B,D,W,R
M_SSEC_CCLK_BASE_RWW_NO1	T_SHORT	1st slot Remote register (RWw) refresh device No.	--	--	RW	Depends on the device name The same with RX
M_SSEC_CCLK_BASE_SB_DEV1	T_CHAR	1st slot Special relay (SB) refresh device name	--	--	RW	M,L,B,D,W,R,SB
M_SSEC_CCLK_BASE_SB_NO1	T_SHORT	1st slot Special relay (SB) refresh device No.	--	--	RW	Depends on the device name SB0 to SB1FF Others are the same with RX
M_SSEC_CCLK_BASE_SW_DEV1	T_CHAR	1st slot Special relay (SW) refresh device name	--	--	RW	M,L,B,D,W,R,SW
M_SSEC_CCLK_BASE_SW_NO1	T_SHORT	1st slot Special relay (SW) refresh device No.	--	--	RW	Depends on the device name SW0 to SW1FF Others are the same with RX
M_SSEC_CCLK_BASE_PRTCL_VER1	T_CHAR	1st slot Protocol version	--	--	RW	0,1
M_SSEC_CCLK_BASE_EXCHG_NO2	T_CHAR	2nd slot Station No.	--	--	RW	-1 to 64
M_SSEC_CCLK_BASE_TRANS_SP2	T_CHAR	2nd slot Transmission rate and mode	--	--	RW	0 to 14
M_SSEC_CCLK_BASE_ABNML_LINK2	T_CHAR	2nd slot Setting of data link faulty station	--	--	RW	0,1
M_SSEC_CCLK_BASE_PLC_STOP2	T_CHAR	2nd slot Setting at PLC STOP	--	--	RW	0,1
M_SSEC_CCLK_BASE_OCCUP_BUREAUX2	T_CHAR	2nd slot Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BASE_CYCLIC2	T_CHAR	2nd slot Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BASE_CONNECT_NUM2	T_CHAR	2nd slot Number of connected modules	--	--	RW	0 to 64
M_SSEC_CCLK_BASE_RETRY2	T_CHAR	2nd slot Number of retries	--	--	RW	0 to 7
M_SSEC_CCLK_BASE_AUTO_OPE_MATA2	T_CHAR	2nd slot Number of automatic return modules	--	--	RW	0 to 10
M_SSEC_CCLK_BASE_STANDBY_MASTER2	T_CHAR	2nd slot Standby master station	--	--	RW	0 to 64
M_SSEC_CCLK_BASE_NC_DOWN2	T_CHAR	2nd slot Operation at NC down	--	--	RW	0,1
M_SSEC_CCLK_BASE_SCAN_MODE2	T_CHAR	2nd slot Scan mode	--	--	RW	0,1
M_SSEC_CCLK_BASE_DELAY_TIME2	T_CHAR	2nd slot Delay time	--	--	RW	Fixed to 0
M_SSEC_CCLK_BASE_RX_DEV2	T_CHAR	2nd slot Remote input (RX) refresh device name	--	--	RW	X,M,L,B,D,W,R

M_SSEC_CCLK_BASE_RX_NO2	T_SHORT	2nd slot Remote input (RX) refresh device No.	--	--	RW	Depends on the device name X0 to X5FF M0 to M10239 L0 to L511 B0 to B1FFF D0 to D2047 W0 to W1FFF R8300 to R9799 R9800 to R9899
M_SSEC_CCLK_BASE_RY_DEV2	T_CHAR	2nd slot Remote output (RY) refresh device name	--	--	RW	Y,M,L,B,D,W,R
M_SSEC_CCLK_BASE_RY_NO2	T_SHORT	2nd slot Remote output (RY) refresh device No.	--	--	RW	Depends on the device name Y0 to Y5FF Others are the same with RX
M_SSEC_CCLK_BASE_RWR_DEV2	T_CHAR	2nd slot Remote register (RWR) refresh device name	--	--	RW	M,L,B,D,W,R
M_SSEC_CCLK_BASE_RWR_NO2	T_SHORT	2nd slot Remote register (RWR) refresh device No.	--	--	RW	Depends on the device name The same with RX
M_SSEC_CCLK_BASE_RWW_DEV2	T_CHAR	2nd slot Remote register (RWW) refresh device name	--	--	RW	M,L,B,D,W,R
M_SSEC_CCLK_BASE_RWW_NO2	T_SHORT	2nd slot Remote register (RWW) refresh device No.	--	--	RW	Depends on the device name The same with RX
M_SSEC_CCLK_BASE_SB_DEV2	T_CHAR	2nd slot Special relay (SB) refresh device name	--	--	RW	M,L,B,D,W,R,SB
M_SSEC_CCLK_BASE_SB_NO2	T_SHORT	2nd slot Special relay (SB) refresh device No.	--	--	RW	Depends on the device name SB0 to SB1FF Others are the same with RX
M_SSEC_CCLK_BASE_SW_DEV2	T_CHAR	2nd slot Special relay (SW) refresh device name	--	--	RW	M,L,B,D,W,R,SW
M_SSEC_CCLK_BASE_SW_NO2	T_SHORT	2nd slot Special relay (SW) refresh device No.	--	--	RW	Depends on the device name SW0 to SW1FF Others are the same with RX
M_SSEC_CCLK_BASE_PRTCL_VER2	T_CHAR	2nd slot Protocol version	--	--	RW	0,1
M_SSEC_CCLK_BASE_EXCHG_NO3	T_CHAR	3rd slot Station No.	--	--	RW	-1 to 64
M_SSEC_CCLK_BASE_TRANS_SP3	T_CHAR	3rd slot Transmission rate and mode	--	--	RW	0 to 14