

2.

HC M1 00 - 20 M T 4

Νοῦς ἢ πῶς ἐκφάνηται	
5.	Ἰ
5.1	

12
13
14

13 14

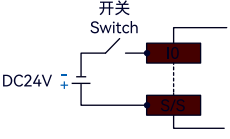
7. Description (Screen printing) meaning description

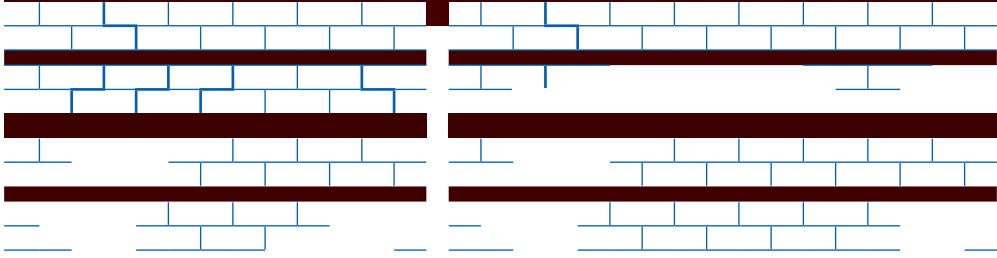
ONI N ()	(Oφpφn)	(GrLLn)		Noñ lin	N	ñ hLrL is no oφpφn signEi for ñhis ijhEnnLl
				Lin	N	ñ hLrL ÉrL oφpφn signÉls in ñhis ijhEnnLl

8. Terminal and wiring description

IO IO terminal description)								
IO	IO function)	Model)	14MR/MT3	20MR/MT4	30MR/MT6	40MR/MT6	48MR/MT6	60MR/MT6
Inpφn)	GLnLrÉi inpφn)							
	High-spLLL inpφn ijhEnnLls)				I	I		
Oφnpφn)	GLnLrÉi oφnpφn)							
	High-spLLL oφnpφn ijhEnnLls)		Á Á	Á Á			Á Á Á Á	

HCM -MÁ
NoñL ñ hL HCM -MÁ sLrLs LóLs noñ sφppoLl high-spLLL oφnpφn

Type)	IO	General IO wiring)	IO	High-speed IO wiring)
(N¾N inpφn)				
(Inpφn)				
(Inpφn)				



Serial communication interface			
COM	Terminal description	Wiring	
Total I/O channels)		Total I/O channels)	
20~60		RS232	80

