

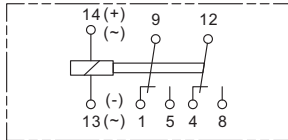
系列	类型
H3Y-C系列	时序控制型

特点

- ON延迟功能，可准确控制时间；
- 大而透明的时间设定旋钮便于进行时间设定；
- 可兼容MY功率继电器的引脚配置；
- 获得UL、CSA和CCC认证；
- 符合EN61812-1和EMC标准。

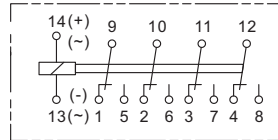
连接图

H3Y-2-C



根据极性标记将直流电源连接到端子13和14

H3Y-4-C



根据极性标记将直流电源连接到端子13和14



型号 代码	接点配置	电源电压	额定时间	时间范围	脚类型	外形尺寸 (mm)	开孔尺寸 (mm)	连接插座(另售) (见P314)		
H3Y-2-C DC24V 1S	2C	DC24V	1s	0.1s-1s	8引脚	W21.5×H28	20×25			
H3Y-2-C DC24V 5S			5s	0.2s-5s						
H3Y-2-C DC24V 10S			10s	0.5s-10s						
H3Y-2-C DC24V 30S			30s	1.0s-30s						
H3Y-2-C DC24V 60S			60s	2.0s-60s						
H3Y-2-C DC24V 3M			3min	0.1min-3min						
H3Y-2-C DC24V 30M			30min	1.0min-30min						
H3Y-2-C AC220V 1S			AC220V	AC220V					1s	0.1s-1s
H3Y-2-C AC220V 5S									5s	0.2s-5s
H3Y-2-C AC220V 10S									10s	0.5s-10s
H3Y-2-C AC220V 30S	30s	1.0s-30s								
H3Y-2-C AC220V 60S	60s	2.0s-60s								
H3Y-2-C AC220V 3M	3min	0.1min-3min								
H3Y-2-C AC220V 30M	30min	1.0min-30min								
H3Y-4-C DC24V 1S	4C	DC24V			1s	0.1s-1s	14引脚	W21.5×H28	20×25	
H3Y-4-C DC24V 5S					5s	0.2s-5s				
H3Y-4-C DC24V 10S					10s	0.5s-10s				
H3Y-4-C DC24V 30S			30s	1.0s-30s						
H3Y-4-C DC24V 60S			60s	2.0s-60s						
H3Y-4-C DC24V 3M			3min	0.1min-3min						
H3Y-4-C DC24V 30M			30min	1.0min-30min						
H3Y-4-C AC220V 1S			AC220V	AC220V	1s	0.1s-1s				
H3Y-4-C AC220V 5S					5s	0.2s-5s				
H3Y-4-C AC220V 10S					10s	0.5s-10s				
H3Y-4-C AC220V 30S	30s	1.0s-30s								
H3Y-4-C AC220V 60S	60s	2.0s-60s								
H3Y-4-C AC220V 3M	3min	0.1min-3min								
H3Y-4-C AC220V 30M	30min	1.0min-30min								

连接插座详见P270。



请按图示订货

代码
H3Y-2-C DC24V 1S
H3Y-2-C DC24V 5S
H3Y-2-C DC24V 10S

