目录

目录

32 protected digital outputs

The electrical characteristics are given in paragraph Electrical Characteristics.
The wiring examples are given in paragraph Connection examples

CN7	Terminal	Symbol	Description	Address
	1	V+	Outputs power in (12-28Vdc)	
	2	O1	Digital output 1	3.OUT01
	3	O2	Digital output 2	3.OUT02
	4		N.C.	
	5	O3	Digital output 3	3.OUT03
	6	O4	Digital output 4	3.OUT04
	7	V-	Outputs power in (12-28Vdc)	
	8	O5	Digital output 5	3.OUT05
	9	O6	Digital output 6	3.OUT06
	10	O7	Digital output 7	3.OUT07
	11	O8	Digital output 8	3.OUT08
CN8	Terminal	Symbol	Description	Address
	1	V+	Outputs power in (12-28Vdc)	
	2	O9	Digital output 9	3.OUT09
	3	O10	Digital output 10	3.OUT10
	4		N.C.	
	5	O11	Digital output 11	3.OUT11
	6	O12	Digital output 12	3.OUT12
	7	V-	Outputs power in (12-28Vdc)	
	8	O13	Digital output 13	3.OUT13
	9	O14	Digital output 14	3.OUT14
	10	O15	Digital output 15	3.OUT15
	11	O16	Digital output 16	3.OUT16

CN9	Terminal	Symbol	Description	Address
	1	V+	Outputs power in (12-28Vdc)	
	2	O17	Digital output 17	3.OUT17
	3	O18	Digital output 18	3.OUT18
	4		N.C.	
	5	O19	Digital output 19	3.OUT19
	6	O20	Digital output 20	3.OUT20
	7	V-	Outputs power in (12-28Vdc)	
	8	O21	Digital output 21	3.OUT21
	9	O22	Digital output 22	3.OUT22
	10	O23	Digital output 23	3.OUT23
	11	O24	Digital output 24	3.OUT24

CN10	Terminal	Symbol	Description	Address
	1	V+	Outputs power in (12-28Vdc)	
	2	O25	Digital output 25	3.OUT25
	3	O26	Digital output 26	3.OUT26
	4		N.C.	
	5	O27	Digital output 27	3.OUT27
	6	O28	Digital output 28	3.OUT28
	7	V-	Outputs power in (12÷28Vdc)	
	8	O29	Digital output 29	3.OUT29
	9	O30	Digital output 30	3.OUT30
	10	O31	Digital output 31	3.OUT31
	11	O32	Digital output 32	3.OUT32