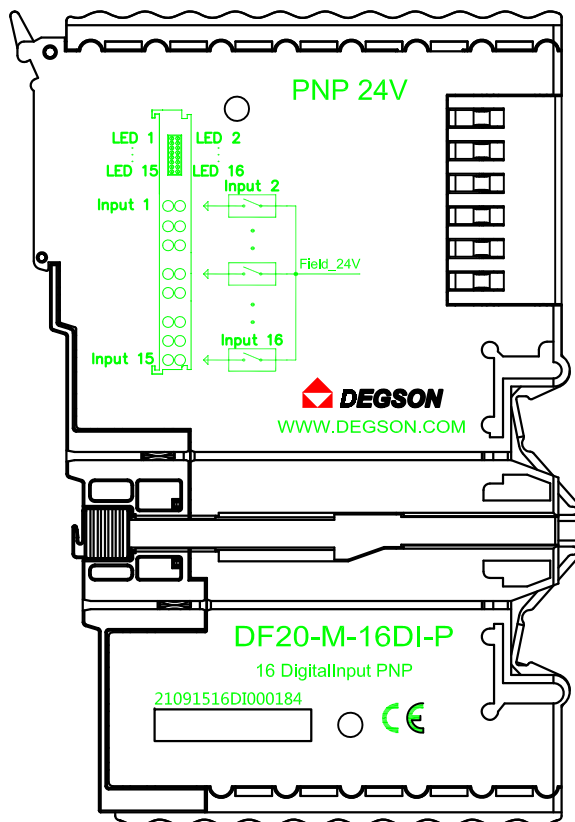
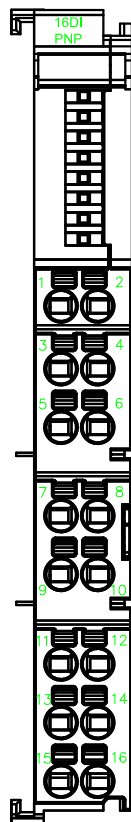


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| 尺寸公差(mm) | | | | | 0.05/10 ±1° |
|--------------|----------------|-----------------|------------------|-------|----------------|
| 0 ~ 30 | >30 ~ 60 | >60 ~ 100 | >100 ~ 150 | >150 | |
| ±0.20 | ±0.30 | ±0.50 | ±0.70 | ±1.00 | |

| | |
|---|------------------|
| 输出通道: | 16 |
| 系统电源(输入电压/电流消耗): | 5VDC/15mA |
| 公共端电源(输入电压/允许范围): | 24V DC(±20%) |
| 输入信号类型: | PNP |
| 输入额定电压: | 24V DC |
| 逻辑“1”信号电压: | 18~32V |
| 逻辑“0”信号电压: | 0~4V |
| 输入电流典型值: | 3mA |
| 输入滤波典型值: | 0.3ms |
| 模块故障报警: | 支持 |
| 隔离耐压: | 500V |
| 振动测试: | 符合EN60068-2-6标准 |
| 冲击测试: | 符合EN60068-2-27标准 |
| 电磁兼容测试: | 符合EN61000-4标准 |
| 防护等级: | IP20 |
| 工作温度: | -25~+60℃ |
| 存储温度: | -40~+85℃ |
| 相对湿度: | 95%, 无冷凝 |
| 尺寸规格: | 100mm*12mm*67mm |
| 印字为激光打标, 印字内容清晰、无断线等/Printing for laser marking, printing content is clear, no broken line, ect | |

条形码备注及示例:

条形码区域为长方形区域:

21091516DI000184

生产日期

型号

流水码

| | | | |
|-----------|-------------------|---|-----------------|
| MATERIAL: | / | SURFACE: | / |
| MAT.NO.: | 3005000275 | 宁波高松电子有限公司 NINGBO DEGSON ELECTRICAL CO., LTD | |
| STATUS: | / | Description: | |
| APPD: | | DF20-M-16DI-P | |
| CHKD: | | | |
| DRFT: | luo DP 2021.08.31 | DRAWING NO.: | 200015618 |
| | | REV: | 00 |
| ⊕ | SIZE: A4 | TYPE: | PRODUCT DRAWING |
| | mm (inch) | SCALE: | 1:1 |
| | | SHEET: | 1/1 |

| REV | ECN | DESCRIPTION | DRFT | DATE |
|-----|-----|-------------|------|------|
| | | | | |