**M-PDU成本核算清单**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No.** | **物料编码** | **模组分类** | | **模组名称** | **基本描述** | **单位** | 成本分类 | | | | | | 产品  成本  价格 | 产品出厂价格利润分类 | | | | | |
| 材料  成本 | 人工  成本 | 制造  费用 | 生产  成本 | 税费 | 期间  费用 | 10% | 15% | 20% | 25% | 30% | 40% |
|  |  | 基本母线模组 | | 单相16A | 一个单相16A液压断路器控制电源分配模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2SRDSRMP15000 | 单相32A | 两个单相16A液压断路器控制电源分配模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2SRDSRMP18000 | 单相63A | 四个单相16A液压断路器控制电源分配模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2SRDSRMP32000 | 三相3\*16 A | 三个单相16A液压断路器控制电源分配模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2SRDSRMP35000 | 三相3\*32 A | 六个单相16A液压断路器控制电源分配模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 输入部分 | | 单相16A | 三米3×2.5平方电缆线配置IEC60309三芯  16A工业插头输入模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 单相32A | 三米3×6平方电缆线配置IEC60309三芯  32A工业插头输入模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 单相63A | 三米3×16平方电缆线配置IEC60309三芯  63A工业插头输入模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 三相3\*16 A | 三米5×2.5平方电缆线配置IEC60309五芯  16A工业插头输入模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 三相3\*32 A | 三米5×6平方电缆线配置IEC60309五芯  32A工业插头输入模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1TMMPV0T00 | 主控模组 | | 产品控制模组 | MPDU产品显示和控制的主控模组 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A09 | 输出模组 | A系列 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(A1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A10 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(A9-16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A11 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(A17-24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A06 | 6+2输出模组 | 6位C13和2位19插座标准输出模块(A1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A07 | 6+2输出模组 | 6位C13和2位19插座标准输出模块(A9-A16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A08 | 6+2输出模组 | 6位C13和2位19插座标准输出模块(A17-A24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A03 | 4+4输出模组 | 4位C13和4位19插座标准输出模块(A1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A04 | 4+4输出模组 | 4位C13和4位19插座标准输出模块(A9-A16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A05 | 4+4输出模组 | 4位C13和4位19插座标准输出模块(A17-A24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A00 | 12+2输出模组 | 12 位C13和2 位C19插座标准输出模块(A1-14) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A01 | 12+2输出模组 | 12位 C13和2位 C19插座标准输出模块(A15-28) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0A02 | 12+2输出模组 | 12 位C13和2 位C19插座标准输出模块(A29-42) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B09 | B系列 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(B1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B10 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(B9-16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B11 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(B17-24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B06 | 6+2输出模组 | 6位C13和2位C19插座标准输出模块(B1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B07 | 6+2输出模组 | 6位C13和2位C19插座标准输出模块(B9-A16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B08 | 6+2输出模组 | 6位C13和2位C19插座标准输出模块(B17-A24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B03 | 4+4输出模组 | 4位C13和4位C19插座标准输出模块(B1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B04 | 4+4输出模组 | 4位C13和4位C19插座标准输出模块(B9-A16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B05 | 4+4输出模组 | 4位C13和4位19插座标准输出模块(B17-A24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B00 | 12+2输出模组 | 12 位C13和2位 C19插座标准输出模块(B1-14) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B01 | 12+2输出模组 | 12位 C13和2 位C19插座标准输出模块(B15-28) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0B02 | 12+2输出模组 | 12 位C13和2位 C19插座标准输出模块(B29-42) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0C06 | C系列 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(C1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0C07 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(C9-16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0C08 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(C17-24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0C03 | 6+2输出模组 | 6位C13和2位C19插座标准输出模块(C1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0C04 | 6+2输出模组 | 6位C13和2位C19插座标准输出模块(C9-A16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0C05 | 6+2输出模组 | 6位C13和2位C19插座标准输出模块(C17-A24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0C00 | 4+4输出模组 | 4位C13和4位C19插座标准输出模块(C1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0C01 | 4+4输出模组 | 4位C13和4位C 19插座标准输出模块(C9-A16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0C02 | 4+4输出模组 | 4位C13和4位C19插座标准输出模块(C17-A24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0D06 | D | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(D1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0D07 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(D9-16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0D08 | 7+1输出模组 | 7位C13和1位C19插座标准输出模块(D17-24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0D03 | 6+2输出模组 | 6位C13和2位C19插座标准输出模块(D1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0D04 | 6+2输出模组 | 6位C13和2位C19插座标准输出模块(D9-A16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0D05 | 6+2输出模组 | 6位C13和2位C19插座标准输出模块(D17-A24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0D00 | 4+4输出模组 | 4位C13和4位C19插座标准输出模块(D1-8) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0D01 | 4+4输出模组 | 4位C13和4位C19插座标准输出模块(D9-A16) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2ZN1YLMPV0D02 | 4+4输出模组 | 4位C13和4位C19插座标准输出模块(D17-A24) | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 包装材料 | | 产品包装物料 | MPDU产品包装 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 出厂标准配件 | | 出厂标配物料 | 产品标准配置出厂配件 | 套 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 产品标识 | | 产品标识物料 | 贴付在产品上的产品标识 | 件 |  |  |  |  |  |  |  |  |  |  |  |  |  |