

Accessories T1...T3
Mechanical

Acc.



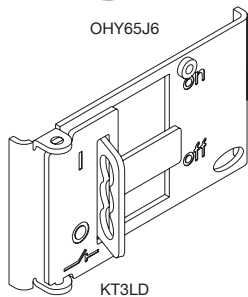
KT3RH



OHB65J6



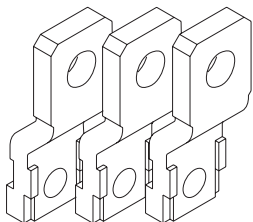
OHY65J6



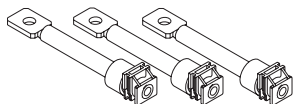
KT3LD



KT3100-3



KT2EF-3



KT2R-3

Direct mount rotary operator handle

|                     | Catalog number | List price |
|---------------------|----------------|------------|
| Direct mount rotary | KT3RH          |            |

Early make contact

| Frame | Catalog number | List price |
|-------|----------------|------------|
| T2-T3 | KT3EM          |            |

Allows the UVR or control to be supplied in advance. Mounted inside the direct rotary handle.

Variable depth rotary handles

| Frame          | Mechanism catalog number | List price | Shaft catalog number | List price | Handle catalog number  | List price |
|----------------|--------------------------|------------|----------------------|------------|------------------------|------------|
| NEMA 1, 3R, 12 |                          |            |                      |            |                        |            |
| Tmax           | KT3VD-M                  |            | OXp6X430 ①           |            | OHY65J6 ①<br>OHB65J6 ① |            |
| NEMA 4, 4X     |                          |            |                      |            |                        |            |
| Tmax           | KT3VD-M                  |            | OXp6X430 ①           |            | OHY80L6 ①<br>OHB80L6 ① |            |
| NEMA 1         |                          |            |                      |            |                        |            |
| Tmax           | KT3VD-M                  |            | KT3VD-S              |            | KT3VD-H                |            |

Locking device

|                             | Catalog number | List price |
|-----------------------------|----------------|------------|
| Locking device, open/closed | KT3LD          |            |
| Locking device, open        | KT3LDO         |            |

Lugs

| For breakers        | Amps      | Wire size                    | Set of 2 catalog number | List price | Set of 3 catalog number | List price | Set of 4 catalog number | List price |
|---------------------|-----------|------------------------------|-------------------------|------------|-------------------------|------------|-------------------------|------------|
| Standard cable lugs |           |                              |                         |            |                         |            |                         |            |
| T2                  | 100       | 14AWG-1/0                    | KT2100-2                |            | KT2100-3                |            | KT2100-4                |            |
| T3                  | 60<br>225 | 14AWG -2AWG<br>4AWG-350kcmil | KT3060-2<br>KT2250-2    |            | KT3060-3<br>KT3225-3    |            | KT3060-4<br>KT3225-4    |            |

Extended front terminals

| For breakers | Amps | Set of 3       |                  | Set of 4       |            |
|--------------|------|----------------|------------------|----------------|------------|
|              |      | Catalog number | List price adder | Catalog number | List price |
| T2           | 100  | KT2EF-3        |                  | KT2EF-4        |            |
| T3           | 225  | KT3EF-3        |                  | KT3EF-4        |            |

Rear terminals

| For breakers | Amps | Set of 3       |                  | Set of 4       |            |
|--------------|------|----------------|------------------|----------------|------------|
|              |      | Catalog number | List price adder | Catalog number | List price |
| T2           | 100  | KT2R-3         |                  | KT2R-4         |            |
| T3           | 225  | KT3R-3         |                  | KT3R-4         |            |

OHB 65 J 6

**Color**

B =Black  
Y =Red/Yellow

**Physical size** (length in mm)

**Shaft size** (diameter in mm)

**J** = Type 1, 3R, 12  
**L** = Type 1, 3R, 12, 4, 4X

① Use Discount schedule DS-H.

Discount schedule DS-STA  
Discount schedule DS-H — Handles

Tmax