



재질: 폴리카보네이트

색상: Gray

난연 성능: UL94-V0, 자기 소화 성질

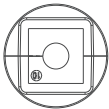
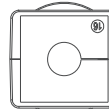
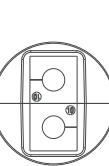
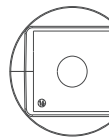
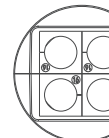
보호 등급 (IEC 60529): IP54, 방수/방진 기능을 위해 실링 가스켓을 사용하고

적절한 고무 그로밋을 선택해야 합니다

사용 온도 범위: -30°C ~ +100°C (고정 상태)

특징: 할로젠 무함유, 실리콘 무함유

나사산 길이: 14 mm

| 파트 번호                                                                               | 통과 가능한<br>케이블 수 | 나사 규격 | 묶음 수량   | Number of<br>modules | 주문 번호                                                                                                       |        |
|-------------------------------------------------------------------------------------|-----------------|-------|---------|----------------------|-------------------------------------------------------------------------------------------------------------|--------|
|    | KBL-QVT20       | 1     | M20x1.5 | 10                   | Small module*1<br>20*20<br>(Maximum diameter 13mm<br>Applicable module<br>specifications KT13 or below)     | 047201 |
|   | KBL-QVT25       | 1     | M25x1.5 | 10                   | Small module*1<br>20*20                                                                                     | 047251 |
|  | KBL-QVT32       | 1     | M32x1.5 | 10                   | Small module*1<br>20*20                                                                                     | 047321 |
|  | KBL-QVT40/1     | 1     | M40x1.5 | 10                   | Large module*1<br>40*40                                                                                     | 047401 |
|  | KBL-QVT40/2     | 2     | M40x1.5 | 10                   | Small module*2<br>20*20<br>(Maximum diameter 13mm<br>Applicable module<br>specifications KT13 or below)     | 047402 |
|  | KBL-QVT50/1     | 1     | M50x1.5 | 10                   | Large module*1<br>40*40                                                                                     | 047501 |
|  | KBL-QVT50/4     | 4     | M50x1.5 | 10                   | Small module*4<br>20*20<br>(Maximum diameter 16mm<br>Applicable module<br>specifications KT16<br>and below) | 047502 |