



안전인증서 Safety Certificate

안전인증번호: HJ01014-17095D
(Certificate No.)
 제조업자/수입업자명: 케이비아이크로스모링크 주식회사
(Manufacturer/importer)
 주소: 충청북도 옥천군 이원면 이원농공로 50-3
(Address)
 제품명: 케이블(비닐 절연 비닐 시스 케이블)
(Product)
 기본모델명: TFR-VV 2C×35 mm²
(Basic Model)
 파생모델명 (Series Model):
 FR-CVV 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVV-AMS 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVV-AMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVV-AMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
 이면기재
 정격/안전기준상의 모델구분: 0.6/1 kV
(Rating)
 시험기준: KC 60502-1(2015-09)
(Standard)

본 인증서는 제조국명: 한국
 제조업자명: 케이비아이크로스모링크 주식회사
 제조공장의 주소: 충청북도 옥천군 이원면 이원농공로 50-3
 의 제품에만 해당함

「전기용품 및 생활용품 안전관리법 시행규칙」 제9조제2항, 제4항, 제10조제2항 또는 제15조제2항에 따라 안전인증서를 발급합니다.
 We issue this Safety Certificate for the above appliances in accordance with the Article 9(2), 9(4), 10(2) or 15(2) of the Enforcement Rule of the Electrical Appliances and Consumer Products Safety Control Act.

2019 년 07 월 22 일
(Year) (Month) (Day)



한국기계전기전자시험연구원장
Korea Testing Certification



※ 이 인증서는 「전기용품 및 생활용품 안전관리법」에 따른 제품의 안전성 확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.

첨부서류	1. 전기용품의 안전관리부품 및 재질목록 (List of Critical Components) 2. 기본모델·파생모델의 내용 (Descriptions of the basic and series model) 3. 안전인증의 변경 현황 (Revisions Status)
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- FR-CVV-I/CAMS 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-I/CAMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-I/CAMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-S 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-S-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-S-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-SB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-SB-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-SB-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-SP 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-SP-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-SP-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVV-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVS 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVS-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVS-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-AMS 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-AMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-AMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-I/CAMS 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-I/CAMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-I/CAMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-S 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-S-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-S-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-SB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-SB-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-SB-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-SP-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-SP-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAV-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAVS 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAVS-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTAVS-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVVTV-SP 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-AMS 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-AMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-AMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-I/CAMS 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-I/CAMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-I/CAMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-S 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-S-WB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-S-WR 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-SB 2C-12C,1P-6P,1T-4T×10 mm²
- FR-CVWVAV-SB-WB 2C-12C,1P-6P,1T-4T×10 mm²

FR-CVWVAV-SB-WR 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVWVAV-SP 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVWVAV-SP-WB 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVWVAV-SP-WR 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVWVAV-WB 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVWVAV-WR 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVWVAVS 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVWVAVS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 FR-CVWVAVS-WR 2C-12C,1P-6P,1T-4T×10 mm²
 FR-VV 2C-4C×10 mm²-35 mm²
 FR-VV-AMS 2C-4C×10 mm²-35 mm²
 FR-VV-AMS-WB 2C-4C×10 mm²-35 mm²
 FR-VV-AMS-WR 2C-4C×10 mm²-35 mm²
 FR-VV-I/CAMS 2C-4C×10 mm²-35 mm²
 FR-VV-I/CAMS-WB 2C-4C×10 mm²-35 mm²
 FR-VV-I/CAMS-WR 2C-4C×10 mm²-35 mm²
 FR-VV-S 2C-4C×10 mm²-35 mm²
 FR-VV-S-WB 2C-4C×10 mm²-35 mm²
 FR-VV-S-WR 2C-4C×10 mm²-35 mm²
 FR-VV-SB 2C-4C×10 mm²-35 mm²
 FR-VV-SB-WB 2C-4C×10 mm²-35 mm²
 FR-VV-SB-WR 2C-4C×10 mm²-35 mm²
 FR-VV-SP 2C-4C×10 mm²-35 mm²
 FR-VV-SP-WB 2C-4C×10 mm²-35 mm²
 FR-VV-SP-WR 2C-4C×10 mm²-35 mm²
 FR-VV-WB 2C-4C×10 mm²-35 mm²
 FR-VV-WR 2C-4C×10 mm²-35 mm²
 FR-VVS 2C-4C×10 mm²-35 mm²
 FR-VVS-WB 2C-4C×10 mm²-35 mm²
 FR-VVS-WR 2C-4C×10 mm²-35 mm²
 FR-VVTAV 2C-4C×10 mm²-35 mm²
 FR-VVTAV-AMS 2C-4C×10 mm²-35 mm²
 FR-VVTAV-AMS-WB 2C-4C×10 mm²-35 mm²
 FR-VVTAV-AMS-WR 2C-4C×10 mm²-35 mm²
 FR-VVTAV-I/CAMS 2C-4C×10 mm²-35 mm²
 FR-VVTAV-I/CAMS-WB 2C-4C×10 mm²-35 mm²
 FR-VVTAV-I/CAMS-WR 2C-4C×10 mm²-35 mm²
 FR-VVTAV-S 2C-4C×10 mm²-35 mm²
 FR-VVTAV-S-WB 2C-4C×10 mm²-35 mm²
 FR-VVTAV-S-WR 2C-4C×10 mm²-35 mm²
 FR-VVTAV-SB 2C-4C×10 mm²-35 mm²
 FR-VVTAV-SB-WB 2C-4C×10 mm²-35 mm²
 FR-VVTAV-SB-WR 2C-4C×10 mm²-35 mm²
 FR-VVTAV-SP 2C-4C×10 mm²-35 mm²
 FR-VVTAV-SP-WB 2C-4C×10 mm²-35 mm²
 FR-VVTAV-SP-WR 2C-4C×10 mm²-35 mm²
 FR-VVTAV-WB 2C-4C×10 mm²-35 mm²
 FR-VVTAV-WR 2C-4C×10 mm²-35 mm²
 FR-VVTAVS 2C-4C×10 mm²-35 mm²
 FR-VVTAVS-WB 2C-4C×10 mm²-35 mm²

FR-VVTAVS-WR 2C-4C×10 mm²-35 mm²
 FR-VVWAV 2C-4C×10 mm²-35 mm²
 FR-VVWAV-AMS 2C-4C×10 mm²-35 mm²
 FR-VVWAV-AMS-WB 2C-4C×10 mm²-35 mm²
 FR-VVWAV-AMS-WR 2C-4C×10 mm²-35 mm²
 FR-VVWAV-I/CAMS 2C-4C×10 mm²-35 mm²
 FR-VVWAV-I/CAMS-WB 2C-4C×10 mm²-35 mm²
 FR-VVWAV-I/CAMS-WR 2C-4C×10 mm²-35 mm²
 FR-VVWAV-S 2C-4C×10 mm²-35 mm²
 FR-VVWAV-S-WB 2C-4C×10 mm²-35 mm²
 FR-VVWAV-S-WR 2C-4C×10 mm²-35 mm²
 FR-VVWAV-SB 2C-4C×10 mm²-35 mm²
 FR-VVWAV-SB-WB 2C-4C×10 mm²-35 mm²
 FR-VVWAV-SB-WR 2C-4C×10 mm²-35 mm²
 FR-VVWAV-SP 2C-4C×10 mm²-35 mm²
 FR-VVWAV-SP-WB 2C-4C×10 mm²-35 mm²
 FR-VVWAV-SP-WR 2C-4C×10 mm²-35 mm²
 FR-VVWAV-WB 2C-4C×10 mm²-35 mm²
 FR-VVWAV-WR 2C-4C×10 mm²-35 mm²
 FR-VVWAVS 2C-4C×10 mm²-35 mm²
 FR-VVWAVS-WB 2C-4C×10 mm²-35 mm²
 FR-VVWAVS-WR 2C-4C×10 mm²-35 mm²
 TFR-CVV 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-AMS 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-AMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-AMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-I/CAMS 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-I/CAMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-I/CAMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-S 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-S-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-S-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-SB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-SB-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-SB-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-SP 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-SP-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-SP-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVV-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVS 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVS-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-AMS 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-AMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-AMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-I/CAMS 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-I/CAMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-I/CAMS-WR 2C-12C,1P-6P,1T-4T×10 mm²

TFR-CVVTAV-S 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-S-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-S-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-SB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-SB-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-SB-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-SP-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-SP-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAVS 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAVS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAVS-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVVTAV-SP 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-AMS 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-AMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-AMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-I/CAMS 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-I/CAMS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-I/CAMS-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-S 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-S-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-S-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-SB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-SB-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-SB-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-SP 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-SP-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-SP-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAV-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAVS 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAVS-WB 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-CVWVAVS-WR 2C-12C,1P-6P,1T-4T×10 mm²
 TFR-VV 2C-4C×10 mm²-35 mm²
 TFR-VV-AMS 2C-4C×10 mm²-35 mm²
 TFR-VV-AMS-WB 2C-4C×10 mm²-35 mm²
 TFR-VV-AMS-WR 2C-4C×10 mm²-35 mm²
 TFR-VV-I/CAMS 2C-4C×10 mm²-35 mm²
 TFR-VV-I/CAMS-WB 2C-4C×10 mm²-35 mm²
 TFR-VV-I/CAMS-WR 2C-4C×10 mm²-35 mm²
 TFR-VV-S 2C-4C×10 mm²-35 mm²
 TFR-VV-S-WB 2C-4C×10 mm²-35 mm²
 TFR-VV-S-WR 2C-4C×10 mm²-35 mm²
 TFR-VV-SB 2C-4C×10 mm²-35 mm²
 TFR-VV-SB-WB 2C-4C×10 mm²-35 mm²
 TFR-VV-SB-WR 2C-4C×10 mm²-35 mm²
 TFR-VV-SP 2C-4C×10 mm²-35 mm²
 TFR-VV-SP-WB 2C-4C×10 mm²-35 mm²



TFR-VV-SP-WR 2C-4C×10 mm²-35 mm²
 TFR-VV-WB 2C-4C×10 mm²-35 mm²
 TFR-VV-WR 2C-4C×10 mm²-35 mm²
 TFR-VVS 2C-4C×10 mm²-35 mm²
 TFR-VVS-WB 2C-4C×10 mm²-35 mm²
 TFR-VVS-WR 2C-4C×10 mm²-35 mm²
 TFR-VVTAV 2C-4C×10 mm²-35 mm²
 TFR-VVTAV-AMS 2C-4C×10 mm²-35 mm²
 TFR-VVTAV-AMS-WB 2C-4C,10 mm²-35 mm²
 TFR-VVTAV-AMS-WR 2C-4C,10 mm²-35 mm²
 TFR-VVTAV-I/CAMS 2C-4C×10 mm²-35 mm²
 TFR-VVTAV-I/CAMS-WB 2C-4C,10 mm²-35 mm²
 TFR-VVTAV-I/CAMS-WR 2C-4C,10 mm²-35 mm²
 TFR-VVTAV-S 2C-4C×10 mm²-35 mm²
 TFR-VVTAV-S-WB 2C-4C,10 mm²-35 mm²
 TFR-VVTAV-S-WR 2C-4C,10 mm²-35 mm²
 TFR-VVTAV-SB 2C-4C×10 mm²-35 mm²
 TFR-VVTAV-SB-WB 2C-4C,10 mm²-35 mm²
 TFR-VVTAV-SB-WR 2C-4C,10 mm²-35 mm²
 TFR-VVTAV-SP-WB 2C-4C,10 mm²-35 mm²
 TFR-VVTAV-SP-WR 2C-4C,10 mm²-35 mm²
 TFR-VVTAV-WB 2C-4C×10 mm²-35 mm²
 TFR-VVTAV-WR 2C-4C,10 mm²-35 mm²
 TFR-VVTAVS 2C-4C×10 mm²-35 mm²
 TFR-VVTAVS-WB 2C-4C,10 mm²-35 mm²
 TFR-VVTAVS-WR 2C-4C,10 mm²-35 mm²
 TFR-VVTV-SP 2C-4C×10 mm²-35 mm²
 TFR-VVWAV 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-AMS 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-AMS-WB 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-AMS-WR 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-I/CAMS 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-I/CAMS-WB 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-I/CAMS-WR 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-S 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-S-WB 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-S-WR 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-SB 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-SB-WB 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-SB-WR 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-SP 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-SP-WB 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-SP-WR 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-WB 2C-4C×10 mm²-35 mm²
 TFR-VVWAV-WR 2C-4C×10 mm²-35 mm²
 TFR-VVWAVS 2C-4C×10 mm²-35 mm²
 TFR-VVWAVS-WB 2C-4C×10 mm²-35 mm²
 TFR-VVWAVS-WR 2C-4C×10 mm²-35 mm²



TFR-VVS-WR 2C-4C×10 mm²-35 mm²
TFR-VVTAV 2C-4C×10 mm²-35 mm²
TFR-VVTAV-AMS 2C-4C×10 mm²-35 mm²
TFR-VVTAV-AMS-WB 2C-4C,10 mm²-35 mm²
TFR-VVTAV-AMS-WR 2C-4C,10 mm²-35 mm²
TFR-VVTAV-I/CAMS 2C-4C×10 mm²-35 mm²
TFR-VVTAV-I/CAMS-WB 2C-4C,10 mm²-35 mm²
TFR-VVTAV-I/CAMS-WR 2C-4C,10 mm²-35 mm²
TFR-VVTAV-S 2C-4C×10 mm²-35 mm²
TFR-VVTAV-S-WB 2C-4C,10 mm²-35 mm²
TFR-VVTAV-S-WR 2C-4C,10 mm²-35 mm²
TFR-VVTAV-SB 2C-4C×10 mm²-35 mm²
TFR-VVTAV-SB-WB 2C-4C,10 mm²-35 mm²
TFR-VVTAV-SB-WR 2C-4C,10 mm²-35 mm²
TFR-VVTAV-SP-WB 2C-4C,10 mm²-35 mm²
TFR-VVTAV-SP-WR 2C-4C,10 mm²-35 mm²
TFR-VVTAV-WB 2C-4C×10 mm²-35 mm²
TFR-VVTAV-WR 2C-4C,10 mm²-35 mm²
TFR-VVTAVS 2C-4C×10 mm²-35 mm²
TFR-VVTAVS-WB 2C-4C,10 mm²-35 mm²
TFR-VVTAVS-WR 2C-4C,10 mm²-35 mm²
TFR-VVTV-SP 2C-4C×10 mm²-35 mm²
TFR-VVWAV 2C-4C×10 mm²-35 mm²
TFR-VVWAV-AMS 2C-4C×10 mm²-35 mm²
TFR-VVWAV-AMS-WB 2C-4C×10 mm²-35 mm²
TFR-VVWAV-AMS-WR 2C-4C×10 mm²-35 mm²
TFR-VVWAV-I/CAMS 2C-4C×10 mm²-35 mm²
TFR-VVWAV-I/CAMS-WB 2C-4C×10 mm²-35 mm²
TFR-VVWAV-I/CAMS-WR 2C-4C×10 mm²-35 mm²
TFR-VVWAV-S 2C-4C×10 mm²-35 mm²
TFR-VVWAV-S-WB 2C-4C×10 mm²-35 mm²
TFR-VVWAV-S-WR 2C-4C×10 mm²-35 mm²
TFR-VVWAV-SB 2C-4C×10 mm²-35 mm²
TFR-VVWAV-SB-WB 2C-4C×10 mm²-35 mm²
TFR-VVWAV-SB-WR 2C-4C×10 mm²-35 mm²
TFR-VVWAV-SP 2C-4C×10 mm²-35 mm²
TFR-VVWAV-SP-WB 2C-4C×10 mm²-35 mm²
TFR-VVWAV-SP-WR 2C-4C×10 mm²-35 mm²
TFR-VVWAV-WB 2C-4C×10 mm²-35 mm²
TFR-VVWAV-WR 2C-4C×10 mm²-35 mm²
TFR-VVWAVS 2C-4C×10 mm²-35 mm²
TFR-VVWAVS-WB 2C-4C×10 mm²-35 mm²
TFR-VVWAVS-WR 2C-4C×10 mm²-35 mm²