

Items for Ktm - Enduro R 125

Code	Item	Picture	Colors	Price
- TARKT113B3 Adjustable License Plate Holder for - TARKT113B2 Ktm - TARKT113B1 - TARKT113A3 - TARKT113A2 - TARKT113A1			- NeroB3 - NeroB2 - NeroB1 - NeroA3 - NeroA2 - NeroA1	€ 99,60
- Adjustable License Plate Holder Kit - KTARKT113B3 for Ktm - KTARKT113B2 - KTARKT113B1 - KTARKT113A3 - KTARKT113A2 - KTARKT113A1			- NeroB3 - NeroB2 - NeroB1 - NeroA3 - NeroA2 - NeroA1	€ 128,00
- TAR009NER Ergal Black Bolts Kit M8x25 And - TAR009ORO Anodized Washers - TAR009ROS - TAR009SIL - TAR009COB - TAR009VER			- Black - Gold - Red - Silver - Cobalt - Green	€ 9,20
FRE931NER Indicators (Pair Of Homologated E8 Led Turn Signals)			Black	€ 52,00

• FRE928NER

Indicators (Pair Of Homologated E8 Led Turn Signals)

• Black

€ 39,00

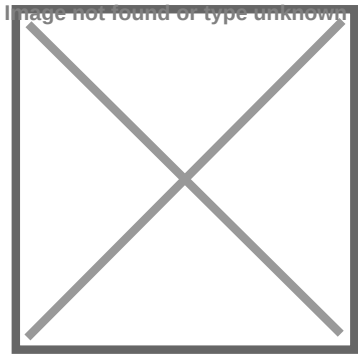


• FRE939NER

Indicators (Pair Of Homologated E8 Led Turn Signals)

• Black

€ 52,00



• FRE932NER

Indicators (Pair Of Homologated E8 Led Turn Signals)

• Black

€ 52,00



• FRE922NER

Indicators (Pair Of Homologated E8 Led Turn Signals)

• Black

€ 43,50



• FRE929NER

Indicators (Pair Of Homologated E8 Led Turn Signals)

• Black

€ 48,00



• FRE936NER

Indicators (Pair Of Homologated E8 Led Turn Signals)

• Black

€ 39,50



• FRE930ROS

Indicators (Pair Of Homologated E8 Led Turn Signals)

• Red

• Cobalt

€ 58,00



• STK120

Lateral Reflector Kit (Homologated E)

• Gold

€ 8,00



• FRE925NER

Sequential Indicators (Pair Of Homologated E8 Led Turn Signals)

• Black

€ 48,00



• FRE933NER

Sequential Indicators (Pair Of Homologated E8...Led Turn Signals)

• Black

€ 52,00



• FRE934NER

turn signals + front white light (Homologated E... Led Turn Signals)

• Black

€ 52,80



• FRE937NER

turn signals + front white light (Homologated E... Led Turn Signals)

• Black

€ 44,00



• FRE935NER

Turn signals + rear red light + stop light (Pair Of Homologated E... Led Turn Signals)

• Black

€ 52,80



• FRE938NER

Turn signals + rear red light + stop light (Pair Of Homologated E8 Led Turn Signals)

• Black

€ 44,00

