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DEU

MAGNETVENTIL PARKER 2 WEGE 110V 50/60Hz

VE146FV - Anschlüsse $\varnothing$ 1/8"FF - max. 12 bar

Dichtung aus VITON - Öffnung $\varnothing$ 2,5 mm

mit Spule ZB09 9W 110/120V 50/60Hz

Flüssigkeitstemperatur -30°C+140°C

ENU

2-WAY SOLENOID VALVE PARKER 110V 50/60Hz

VE146FV - connections $\varnothing$ 1/8"FF - max 12 bar

VITON seal - orifice $\varnothing$ 2.5 mm

with coil ZB09 9W 110/120V 50/60Hz

fluid temperature -30°C+140°C

ESP

ELECTROVÁLV. PARKER 2 VÍAS 110V 50/60Hz

VE146V - conexiones $\varnothing$ 1/8"FF - máx 12 bar

estanqueidad de VITON - abertura $\varnothing$ 2,5 mm

con bobina ZB09 9W 110/120V 50/60Hz

temperatura fluidos -30°C+140°C

FRA

ELECTROVANNE PARKER 2 VOIES 110V 50/60Hz

VE1402IR - raccords $\varnothing$ 1/8"FF - max. 12 bar

joint étanche en VITON - orifice $\varnothing$ 2,5 mm

avec bobine ZB09 9W 110/120V 50/60Hz

température des fluides -30°C+140°C

ITA

ELETTROVALVOLA PARKER 2 VIE 110V 50/60Hz

VE146FV - attacchi $\varnothing$ 1/8"FF - max 12 bar

tenuta in VITON - orificio $\varnothing$ 2,5 mm

con bobina ZB09 9W 110/120V 50/60Hz

temperatura fluidi $-30^{\circ}\text{C}+140^{\circ}\text{C}$