



HiVOLT DC WATERPROOF DC Digital servo (2,8 kg-0,10s/60°)

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KEY FEATURES

Ideal for 1/16

incredible efficiency and low power consumption

Superior waterproof

PRODUCT SPECIFICATIONS

Type: Digital

Bearing: Dual

Motor Type: DC

Gear Type: Metal

Gear Material: Copper & Alu

control system: pulse width control

working frequency: 1520µs / 330hz

operating voltage: dc4.8-7.4v

operating temperature range: -10 to + 60 degree

operating speed (4.8v): 0.16 sec/60 degrees at no load

operating speed (6.0v): 0.12 sec/60 degrees at no load

Ref: 6969006060613

operating speed (7.4v): 0.10 sec/60 degrees at no load
stall torque (4.8v): 1.9kg.cm (26.4 oz/in)
stall torque (6.0v): 2.5kg.cm (34.7 oz/in)
stall torque (7.4v): 2.8kg.cm (38.9 oz/in)
potentiometer drive: direct drive
dimensions: 22.5x12.5x24.0 mm /0.89x0.49x0.94 in
weight: 16.0g (0.56 oz)
connector wire length: jr 350 mm

Preço:

€ 21.50

Modelismo, Servomechanisms, Standard