

RG-TFH150S Ranger Fully Auto Swing Barrier Turnstile





Has voice broadcast function Greeting language may be set



Allow a time delay for access, or set a rush-hour access mode or emergency access mode



Anti tail, anti-reverse pass, can be set with free access mode



Can be integrated with any kind of access control system

*All image and specification is subject to change without prior notice.



Technical Data	RG-TFH150S
Input power	24~36VDC/3~10A (related to motor power)
Motor power	less than 70w (brushless motor)
Stand-by power consumption	<3W
Infrared sensor interface	NPN-normally-on open-connector type
Communication interface	RS232 serial port
Communication protocol	MODBUS
Output power	DC12V<=1A
Standby battery	DC12V~24V (optional)
Relative humidity	0~90% (no condensing)
Ambient temperature	-35 C~75 C
Working environment	A space with no corrosive gas

Ordering Info

Model

RG-TFH150S



