

#81686

DAYTONA

**Slim ON/OFF Seesaw Switch
Round Type, 12V 15A**

Safety Warnings



Not Edible: Do not eat.



Not for kids:
Keep away from children



No tampering:
Do not disassemble
or modify.



Handle Gently: Avoid
throwing, swinging
or rough use.



Fire Safety:
Keep away from flames
or heat.



Motorcycle use only:
Do not use with other
vehicles.



**Install professionally
and correctly:**
Ensure installation is performed
by a qualified technician.



Follow instructions:
Read the manual.
Check fit: Ensure compatibility
with your motorcycle.



Engine off: Install only
when the engine is off.



Right tools: Use proper tools
to avoid damage.



Do not overtighten:
Avoid damaging screws and bolts.
Secure fit: Ensure the product is
firmly installed.



**Avoid pinching or cutting your
fingers during installation:**
Take care to prevent injuries
while installing.



Check power connections:
Ensure electrical connections are
properly secured and insulated.



Test first: Confirm functionality
before riding.
Inspect regularly: Check for
wear or loose fittings.



Do not obstruct vision: Do not block your vision or interfere
with safe operation.
Focus on riding: Avoid distractions such as adjusting
the product while riding.



Weather caution: Protect from
extreme conditions such as
heavy rain, snow, or prolonged
sun exposure.



Keep clean: Regularly clean
the product.



Replace when damaged: Fix worn or broken parts promptly.

Specifications

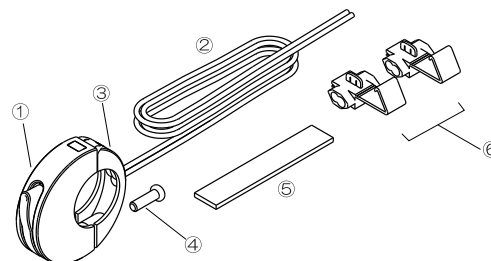
Rated Voltage & Amperage		
Voltage	DC 12V	DC 6V
Amp.	Max. 15A (180W) @ 30°C	Max. 15A (90W) @ 30°C

Features
Durable nylon housing
800mm pre-wired cable
Slim design for tight handlebars
Fits 22.2mm and 1" handlebars
Crisp, tactile click action

Safety Note
This switch is rated for 15A at 30°C ambient temperature. Higher temperatures may reduce its current-handling capacity. To ensure safe operation: • Keep the switch and wiring away from engine heat or exhaust components. • Do not exceed the rated amperage. • Ensure all connections are secure and insulated to prevent short circuits. • Not waterproof—avoid direct water exposure unless properly sealed.

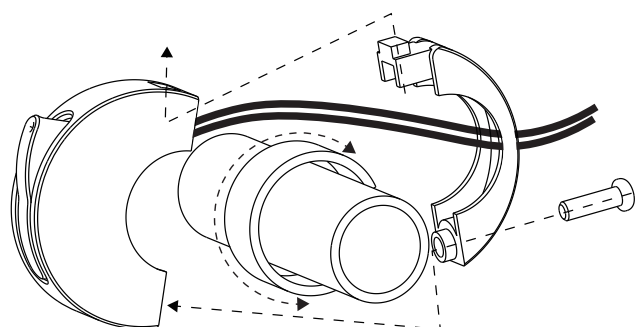
Components

Parts			
NO	Part Name	Size	Qty
①	ON/OFF Seesaw Switch		1
②	Wire Set (Soldered)	800mm	1
③	Back Clamp (Installed)		1
④	Screw (Installed)	M3x15	1
⑤	Spacer For Φ22.2mm Handlebars		1
⑥	Crimp Connector	Compatible w/ AWG14-18	2



How to Install on the Handlebar

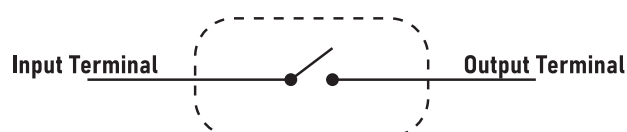
- Remove the back clamp bolt from the unit.
 - Remove the back clamp, leaving the cable running through the cable hole.
 - For 22.2mm handlebars, wrap the included spacer rubber around the handlebar.
 - For 1-inch handlebars, install directly without the spacer rubber.
 - Reattach the back clamp as shown below.
 - Reinsert and tighten the screw as shown below.
- Do not overtighten, as this may crack the plastic housing.



How to Wire

- This is a simple ON/OFF seesaw switch that opens or closes the circuit depending on the switch position.
- Connect either a positive or ground wire to one terminal, and the accessory you wish to control to the other.
- Refer to the schematic below for a sample wiring layout.
- You may use the included crimp connectors to wire your accessory.
- For a more secure and reliable connection, solder the wires and insulate them with shrink tubing.

Switch schematic:



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