

HIGH PERFORMANCE PARTS AND ACCESSORIES
FOR ALL THE MOTORCYCLE LOVERS

DAYTONA ***JAPAN***

AVAILABLE AT PARTS EUROPE

2022



PARTS
EUROPE

VELONA-W



2210-0569



Two Needles
(SPEED & RPM)



200 km/h (MPH)



0-9,000 rpm



0-99,999.9 km (mile)



1 & 2, 0-99,999.9 km (mile)



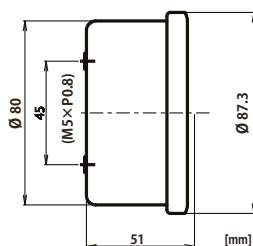
DC 10.0-16.0 V



Memory & Recall



Indicators



- Stainless-steel housing
- Incl. V-shaped bracket

VELONA80



2210-0570
[200 km/h]



2210-0571
[260 km/h]



200/260 km/h (MPH)



0-20,000 rpm



0-99,999.9 km (mile)



1 & 2, 0-99,999.9 km (mile)



DC 10.0-18.0 V



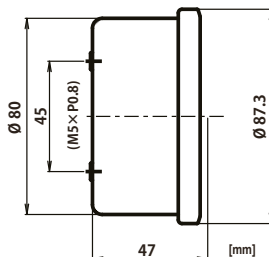
Memory & Recall



with Red LED lamp



Indicators



- Stainless-steel housing
- Incl. V-shaped bracket



2211-0190
[9000 rpm]



2211-0191
[15000 rpm]



0-399 km/h (0-260 MPH)



9000 rpm / 15000 rpm



0-99,999 km/h (mile)



1 & 2, 0-99,999.9 km (mile)



DC 10.0-18.0 V



Memory & Recall



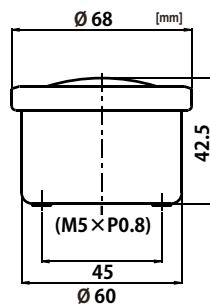
with Red LED lamp



Indicators

VELONA60

■ **SPEED** (km/h or MPH)



2210-0572
[200 km/h]



2210-0573
[260 km/h]



2210-0574
[200 km/h]



★
2210-0575
[200 km/h]



2210-0576
[260 km/h]



★
2210-0577
[260 km/h]

■ **RPM**



2211-0192
[9000 rpm]



2211-0193
[15000 rpm]



2211-0194
[15000 rpm]



2211-0195
[8000 rpm]



★
2211-0196
[8000 rpm]



2211-0197
[15000 rpm]



2211-0198
[18000 rpm]

													Indicators
2210-0572 2210-0573	○	○	○	○	○								○
2210-0574 2210-0575 2210-0576 2210-0577	○	○	○	○		○							
2211-0192 2211-0193 2211-0194				○			○	○	○				
2211-0195 2211-0196 2211-0197 2211-0198						○	○	○		○	○	○	

★ CHROME case

VELONA48



2210-0579
[200 km/h]



2210-0580
[260 km/h]



2211-0199
[9000 rpm]



2211-0200
[15000 rpm]

■ RPM

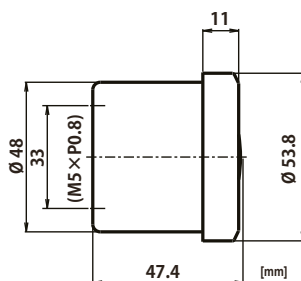
-  9000 rpm / 15000 rpm
-  DC 10.0-18.0 V
-  Memory & Recall
-  with Red LED lamp
-  Changeable backlit
White / Blue / Orange

■ SPEED



-  200/260 km/h (MPH)
-  0-99,999.9 km (mile)
-  1 & 2, 0-99,999.9 km (mile)
-  DC 10.0-18.0 V
-  Memory & Recall
-  Changeable backlit
White / Blue / Orange

3-colors backlit



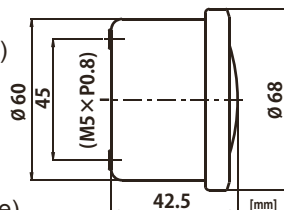
- Stainless-steel housing
- Incl. V-shaped bracket

Digital VELONA



2210-0578

-  SPEED & RPM
-  0-399 km/h (0-250 MPH)
-  0-20,000 rpm
-  0-99,999 km (mile)
-  1 & 2, 0-9,999.9 km (mile)
-  RPM bar-scale
programmable



- Stainless-steel housing
- Incl. V-shaped bracket

VELONA Options

■ Remote Switch



0616-0391

Operates VELONA gauges remotely instead of pressing bottom buttons.

- For Ø 22.2/25.4 mm handlebars
- Wiring outside or inside handlebar possible
- Max. current capacity 50 mA
- Width 12 mm

■ Bracket of VELONA80, VELONA60



2212-0836



- Mount pitch adjustable 63-112 mm

■ Combinative Brackets for VELONA48



2212-0837



2212-0838



■ Combinative Brackets for VELONA60



2212-0839



2212-0840



■ Anti-vibration Brackets for VELONA60



2212-0841



2212-0842



2212-0843



2212-0844



2212-0845

Optional Speed Sensor & Accessories

■ Speed Pulse Converters



Dia10 insert

TRIUMPH, HONDA,
BMW etc.

Wire length: 1280 mm

2210-0581



Dia18 plug connection

YAMAHA SR400/500
etc.

Wire length: 1280 mm

2210-0582



Dia15 insert

HONDA, SUZUKI etc.
Wire length: 1800 mm

2210-0583



M12 thread female

YAMAHA, SUZUKI,
DUCATI, MOTO GUZZI
etc.

Wire length: 1200 mm

2210-0584



For BMW

BMW boxer models
Wire length: 700 mm

R65, R80, R100,
R100GS

2210-0585



Universal

Wire length: 650 mm

OEM
SPEEDOMETER CABLE

2210-0586

■ Proximity Speed Sensor



"Non-contact" type speed sensor,
can generate electrical pulse signal from most vehicles.

Wire length: 2000 mm

2210-0587

■ Temp Sensor (R1/8)



for ASURA, VELONA

Wire length: 1000 mm

2130-0334

■ RPM Induction Wire Set



For easy detection of
RPM pulse connecting
to spark plug wire or
to ignition coil

2130-0335

■ RPM Pulse Rectifier



For cases
that RPM pulse cannot
be detected well or
RPM signal is unstable

2130-0336

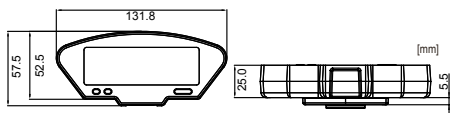
Multifunction Cockpit

■ **DEVA** 



2210-0588

-  **GEAR** N, 1, 2, 3, 4, 5, 6 Top 4/5/6 selectable
 -  **WARNING**
 -  **NEUTRAL INDICATOR**
 -  **HIGH BEAM INDICATOR**
 -  **N**
 -  **OIL PRESSURE WARNING**
- Indicators



- ABS housing
- Incl. stainless-steel bracket
- Incl. magnetic speed sensor

-  **SPEED** 0-399 km/h or 0-250 MPH
-  **ODO** 0-99,999.9 km (mile)
-  **TRIP** 1&2, 0-9999.9 km (mile)
-  **TOTAL** 0-99,999.9 km (mile) Set start from any value
-  **MAX SPEED** Memory & Recall
-  **VOLT** 8.0-18.0 V
-  **BATTERY WARNING** Low Battery Warning
-  **CLOCK** 12 h or 24 h
-  **RPM** 0-10,000 or 20,000 rpm
-  **RPM bar-scale** 10,000/20,000 rpm
-  **Memory & Recall**
-  **Bar-graph blinking**
-  **Fuel Gauge** (100Ω, 250Ω, 510Ω)
-  **OIL TEMP.** 0 °C ~ +150 °C (+32 °F ~ +356 °F)
-  **WATER TEMP.** 0 °C ~ +150 °C (+32 °F ~ +356 °F)
-  **AIR TEMP.** -10 °C ~ +60 °C (+14 °F ~ +140 °F)

Option



2212-0846
Handle clamp kit



2212-0847
Oil temp sensor

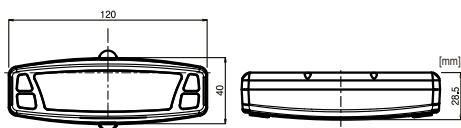


2212-0848
Air temp sensor

■ **ASURA** 



2210-0589 BLACK



-  **SPEED** 0-399 km/h or 0-250 MPH
-  **ODO** 0-99,999.9 km (mile)
-  **AIR TEMP.** -10 °C ~ +60 °C (+14 °F ~ +140 °F)
-  **MAX SPEED** Memory & Recall
-  **CLOCK** 12 h or 24 h
-  **BATTERY WARNING** Low Battery Warning
-  **TURN SIGNAL INDICATOR**
-  **HIGH BEAM INDICATOR**
-  **NEUTRAL INDICATOR**
-  **OIL PRESSURE WARNING**
-  **RPM** 0-20,000 rpm
-  **TRIP** 1&2, 0-999.9 km (mile)
-  **OIL TEMP.** 40 °C ~ +200 °C (+104 °F ~ +392 °F)
-  **MAX RPM** Memory & Recall
-  **FUEL GAUGE**
-  **MAINTENANCE** Oil Changing Time Notification

- ABS housing
- Incl. clamp for Ø 22.2/25.4/31.8 mm handlebars
- Incl. magnetic speed sensor

NANO II

- 40(W) x 60(L) x 22(D) mm
- White LED backlit
- Work on DC 12 V
- Clamp for Ø 22.2/25.4 mm handlebars

■ SPEED



-  0-399 km/h or 0-250 MPH
-  0-999,999 km (mile)
-  1 & 2, 0-99,999.9 km (mile)
-  12 h
-  Memory & Recall

※ Incl. magnetic speed sensor

■ GEAR



-  N, 1, 2, 3, 4, 5, 6, 7, 8
Top 4/5/6/7/8 selectable
-  Bar-graph blinking

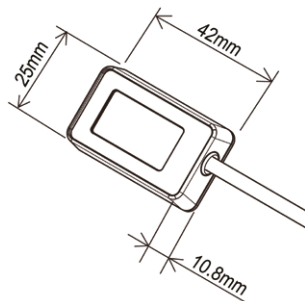
• Option accessories are on page 5

Compact Gauge Series

■ Oil Temp Meter



2212-0850



-9 °C ~ 150 °C



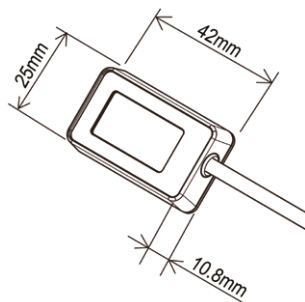
High/Low temp alert
by Red LED backlight
when higher than 120 °C /
lower than 5 °C

- 25(W) x 42(L) x 10.8(D) mm
- White LED backlight
- Waterproof (IPX7)
- Incl. R1/8 sensor

■ Volt Meter



2212-0851



7.5 ~ 18.0 V

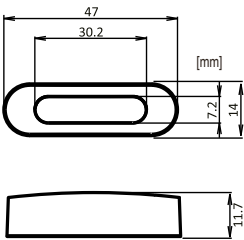


Low voltage alert
by Red LED backlight
when less than 12 V

- 25(W) x 42(L) x 10.8(D) mm
- White LED backlight
- Waterproof (IPX7)

LED Micro Indicator

■ ALPHA



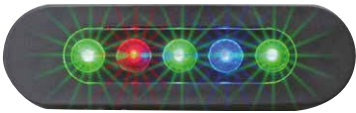
Body : ABS
Clamp : CNC Aluminum for Ø 22.2/25.4 mm handlebars
Indicators : With plain LED lamps



Horizontal Installation

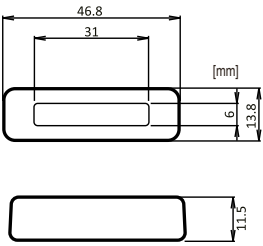


Vertical Installation



※Real scale

■ BETA



※Real scale

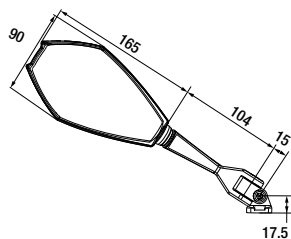
Body: CNC Aluminum
Bracket: SUS
Indicators: With symbols

D-Mirror-11

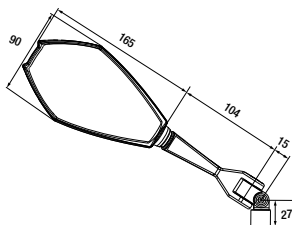
■ ABS housing & aluminum stem



0640-1551 LEFT (cowl type)
0640-1552 RIGHT (cowl type)



0640-1553 LEFT
0640-1554 RIGHT

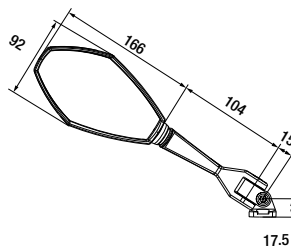


D-Mirror-12

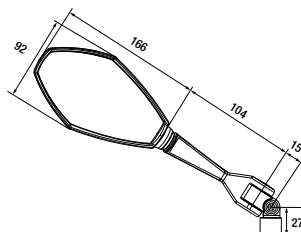
■ ABS housing & aluminum stem



0640-1555 LEFT (cowl type)
0640-1556 RIGHT (cowl type)



0640-1557 LEFT
0640-1558 RIGHT



D-Mirror-3/4/5

■ Aluminum Housing & Stem



0640-1527



0640-1528



0640-1529



0640-1530



0640-1531



0640-1532



D-Mirror-6/7/8

■ Aluminum Housing & Stem



0640-1533 (SHORT)



0640-1534 (LONG)



0640-1535 (SHORT)



0640-1536 (LONG)



0640-1537 (SHORT)



0640-1538 (LONG)



■ Aluminum Housing & Steel Stem



0640-1539 (RIGHT)



0640-1540 (LEFT)



0640-1541 (RIGHT)



0640-1542 (LEFT)



0640-1543 (RIGHT)



0640-1544 (LEFT)



D-Mirror-9/10

■ ABS housing & aluminum stem



0640-1545 SHORT



0640-1546 LONG



■ ABS housing & steel stem



0640-1547



■ ABS housing & aluminum stem



0640-1548



0640-1549



■ ABS housing & steel stem

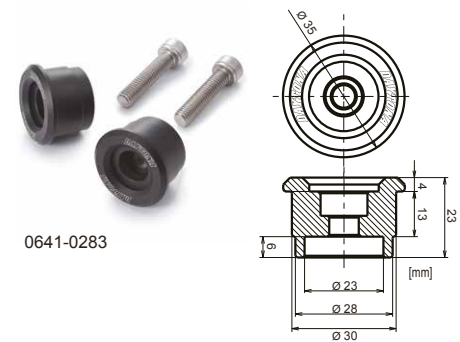


0640-1550

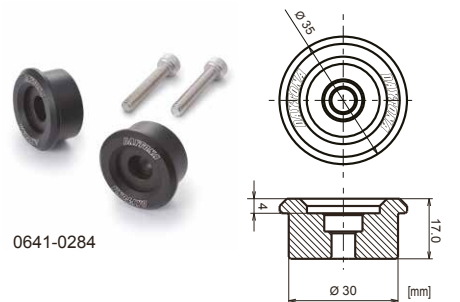


Bar End Adapters

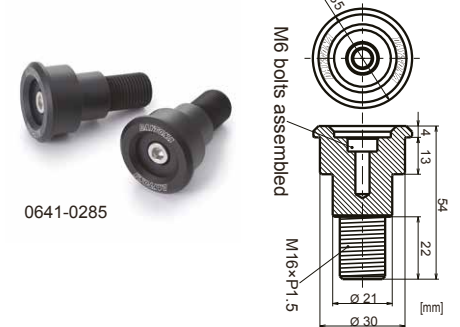
■ KAWASAKI



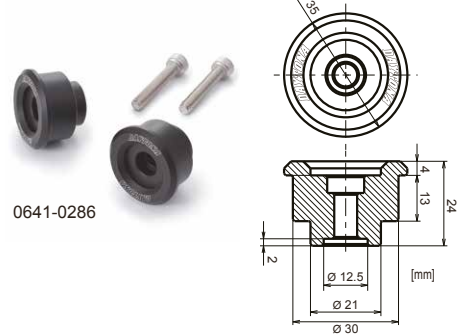
■ SUZUKI



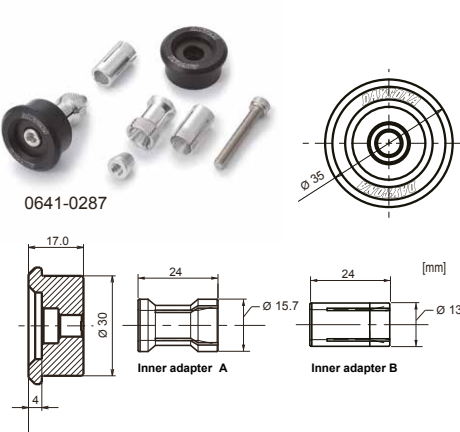
■ YAMAHA-1



■ YAMAHA-2



■ UNIVERSAL



■ Adapter for HD



Headlight

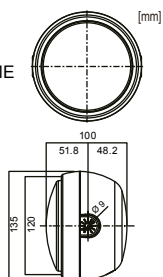
■ CAPSULE120



- LED headlight
- Steel housing
- Dia. 120 mm lens
- Front Position Lamp (ring)

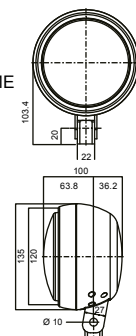
SIDE-MOUNT

2001-2455 BLACK
2001-2456 CHROME

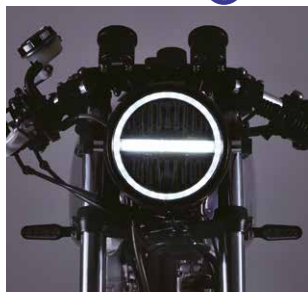


BOTTOM-MOUNT

2001-2457 BLACK
2001-2458 CHROME

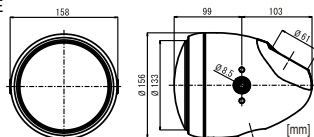


■ NEO VINTAGE

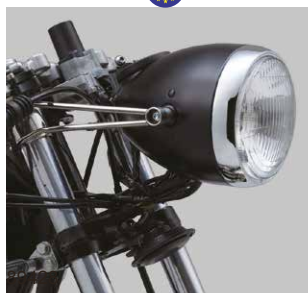


- LED headlight
- Steel housing
- 5-3/4" (146 mm) lens
- Daytime Running Light (center-bar)
- Front Position Lamp (ring)
- With a hole for Ø 60 mm gauge installation

2001-2459 BLACK
2001-2460 CHROME



■ VINTAGE



- Steel housing
- 5-3/4" (146 mm) lens
- H4 12 V 60/55 W bulb with T10 5 W position light
- With a hole for Ø 60 mm gauge installation

2001-2461
RHS, BLACK

2001-2462
RHS, CHROME

2001-2463
RHS, BLACK & BLACK



Headlight Brackets

■ Dual-axis Adjustable Type



2001-2474	for Ø 35 mm
2001-2475	for Ø 39 mm
2001-2476	for Ø 41 mm
2001-2477	for Ø 49 mm

● Material: CNC aluminum

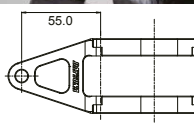
■ Modern Type



2001-2471

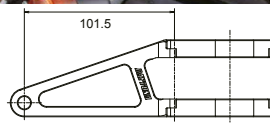


2001-2466



SHORT

2001-2469	for Ø 35 mm
2001-2470	for Ø 39 mm
2001-2471	for Ø 41 mm
2001-2472	for Ø 43 mm
2001-2473	for Ø 49 mm



LONG

2001-2464	for Ø 35 mm
2001-2465	for Ø 39 mm
2001-2466	for Ø 41 mm
2001-2467	for Ø 43 mm
2001-2468	for Ø 49 mm

● Material: CNC aluminum

■ Retro Type



2001-2479
for Ø 39 mm

● Material: Steel

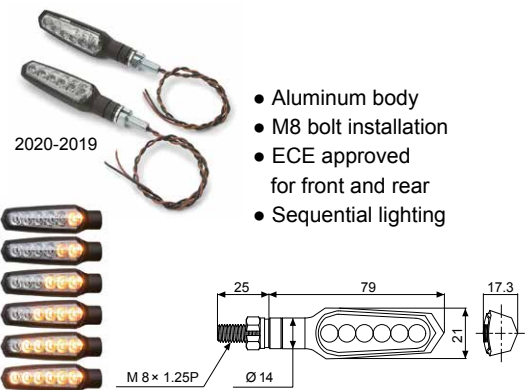


2001-2478
for Ø 41 mm

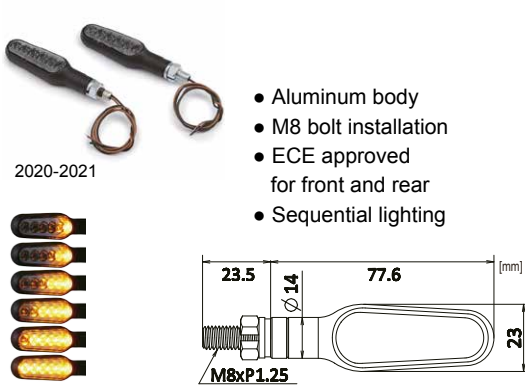


Sequential LED Indicator

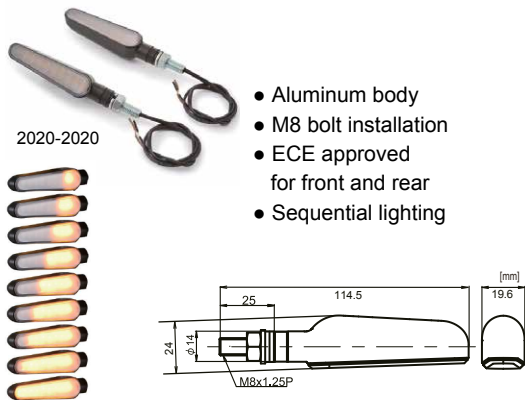
■ D-Light STELLAR-2



■ D-Light STELLAR



■ D-Light RAY



LED Indicator

■ D-Light SOL



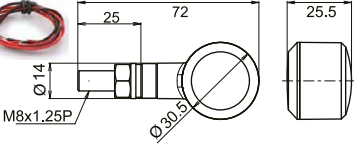


2020-2023



2020-2024

- Aluminum body
- M8 bolt installation
- ECE approved for front and rear



■ D-Light SOL-W



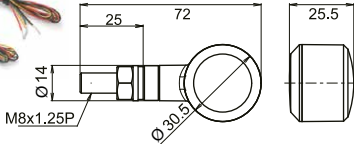


2020-2025



2020-2026

- Aluminum body
- M8 bolt installation
- ECE approved for rear indicator and stop & tail
- 3 in 1



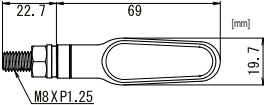
■ D-Light





2020-2022 BLACK

- Aluminum body
- M8 bolt installation
- ECE approved for front and rear



Options for Direction Indicator

■ Fork Clamp for Indicator Mount



- For M8 indicator
- CNC aluminum
- Inside groove for hidden wiring



 2020-2027 Ø 35 mm	 2020-2028 Ø 39 mm	 2020-2029 Ø 41 mm	 2020-2030 Ø 43 mm
 2020-2031 Ø 47 mm	 2020-2032 Ø 48 mm	 2020-2033 Ø 49 mm	
 2020-2034 Ø 53 mm	 2020-2035 Ø 57 mm	 2020-2036 Ø 59 mm	

■ Adapter Collar M10



IC Relay

■ For both LED & bulb



2040-2875

- Power: DC 8-16 V (regular 12 V)
- Power range: 0.1 ~ 100 W
- Size: 38 × 28.4 × 17.5 mm
- Flashes: 85 count/minutes
- Incl. convertible connector (2P→3P)
- CE approved

■ For hazard & position

- Power: DC 8-16 V (regular 12 V)
- Power range: 0.1~100 W
- Size : 38 × 28.4 × 17.5 mm
- Flashes : 85 count/minutes
- CE approved



2040-2876

■ 8P for HONDA, hazard & position & ESS



2040-2877

- Power: DC 8-16 V (regular 12 V)
- Power range: 0.1~100 W
- Direction flashes: 85 count/minutes
- Hazard flashes: 85 count/minutes
- ESS flashes: 220 count/minutes
- CE approved

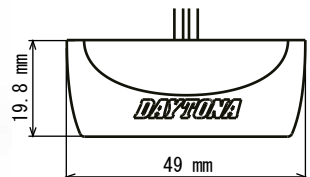
LED License Plate Lamp



2030-2153



- ECE approved



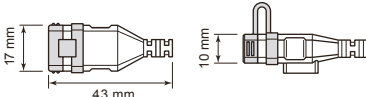
USB Power Supply

■ [TYPE-C] series



2130-0339
USB "TYPE-C" × 1 port

- For USB PD (Power Delivery)
- Input: DC 12 V
- Output: 5 V/3 A, 9 V/2 A, 12 V/1.5 A
- Max: 18 W
- Powers on with ignition key



2130-0339

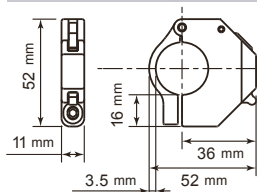


2130-0340
Slim-mount USB "TYPE-C" × 1 port

- For USB PD (Power Delivery)
- Input: DC 12 V
- Output : 5 V/3 A, 9 V/2 A, 12 V/1.5 A
- Max: 18 W
- For 22.2 mm/25.4 mm handlebars
- Powers on with ignition key



2130-0340



■ [TYPE-A] series



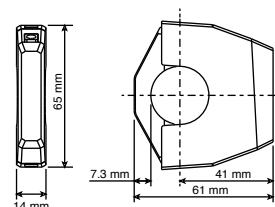
2130-0337
Slim-mount USB "TYPE-A" × 1 port

- Input: DC 12 V
- Output: DC 5 V
- Rated current: 2.4 A
- Housing: ABS resins
- For 22.2 mm/25.4 mm handlebars
- Powers on with ignition key



2130-0338
Slim-mount USB "TYPE-A" × 2 port

- Input: DC 12 V
- Output: DC 5 V
- Rated current : 2.4 A × 2 port
- Housing : ABS resins
- For 22.2 mm/25.4 mm handlebars
- Powers on with ignition key





2130-0341
USB "TYPE-A" × 1port

- Input: DC 12 V
- Output: DC 5 V
- Rated current: 2.4 A
- Powers on with ignition key



2130-0342
USB "TYPE-A" × 2 port

- Input: DC 12 V
- Output: DC 5 V
- Rated current: 2.4 A × 2 port
- Powers on with ignition key



■ USB Cable for Motorcycle



2130-0343 TYPE-C to TYPE-C

2130-0344 TYPE-C to Lightning

2130-0345 TYPE-A to TYPE-C

2130-0346 TYPE-A to Lightning

- L-shaped
- Wire length : 20 cm
- 18 W (5 V/3 A, 9 V/2 A, 12 V/1.5 A)
- 2130-0344 & 2130-0346
with MFi approval

Heated Grips

■Built-in Switch



0631-0282
4-level Heat Control
For Ø 22.2 mm (7/8") motorcycles
Open end

★Battery Protection

※ automatically turned off
when voltage is less than 12 V



Outside
temperature 20°C

Orange

LEVEL 4

97 °C (35W)

Yellow

LEVEL 3

90 °C (32W)



White

LEVEL 2

85 °C (26W)

Blue

LEVEL 1

70 °C (19W)



■ Grip Spacer



0632-0880

- Material: Neoprene
- O.D.: 50 mm
- I.D.: 22 or 26 mm
- Thickness: 5 mm
- 2 pcs/set



Before



↓ fills the gap

After





DAYTONA

AVAILABLE AT PARTS EUROPE

PARTS EUROPE

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