

[Home](#)

[Ganganzeige](#)

[Anschlussplan](#)

[Adapterkabel](#)

[Galerie](#)

[Händler](#)

[Presse / Kunden](#)

[Onlineshop](#)

[Ganganzeige](#)

[Schaltblitz](#)

[Acumenprodukte](#)

[Literatur](#)

[Fahrwerk](#)

[Gästebuch](#)

[Kontakt](#)

[Links](#)

[Impressum](#)

[Mail](#)

Aprilia

Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
Mille factory	2004	Green/red	Grey/black	Grey/white	Yellow \black spot
ETV 1000 Caponord	2004-	Grün	Rosa/Schwarz	Grau/Weiß	Braun/Rot
Mille	2001/2	Green	Brown/Pink	White/Grey	Grey/Violet
Futura	2001/2	Green	Brown	Blue/Orange	Brown/Pink
RS250	2001	Green/Brown	Blue/Black	Grey/Violet	White/Violet

Notes:- Futura Neutral wire on L H Frame rail by Diode

Bennelli

Note:--Erde (Grund) Leitungen ist normalerweise Schwarz

Make/Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
Tornado	2001/2	Green/White	White/Violet	Blue/Orange	Red/Grey
Tornado	2003	Green/White	White/Violet	Blue/Orange	Grey/ Violet

B.M.W

Note:-Erde (Grund) Leitungen ist normalerweise Braun

Make/Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
F650CS	All	Green	Brown/Black	Yellow	Black
R1100S	99		Braun/violett	gelb	Light/Green
R1150R	All	Green/Brown	Brown/Black	Blue	L/Green

Notes:- R1150R Tacho Connetion to Black 6 way plug under tank pin 5, not pin 2 also L/green

Buell

Make/Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
Buell Cyclone	All	Orange	Tan	Orange/White	Pink
Buell XB9R Firebolt	All	Orange/White	Tan/Yellow	White	Pink

Cagiva

Make/Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
Raptor	All	Grey/Red	Black/White	Orange/White	Grey/Green

Ducati

Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
999	All	To Be confirmed	To Be confirmed	To Be confirmed	To Be confirmed

749*	All	Blue/Yellow	Yellow/Green	Green	Grey/Green
998	All	Red	Blue	Speedo kit *	Grey/Green
996		Red	Blue	Speedo kit *	Grey/Green
916*		Red	Blue	Speedo kit *	Grey/Green
748*		Red	Blue	Speedo kit *	Grey/Green

Speedo Kit*: Bitte verwenden Sieden Sensor-Kit von Acumen (30101)

749*: Die Verbindungen der Kabel erfolgt an der ECU hinter dem Batterie-Träger

Die ersten 748 und 916 hatten einen positiv geschalteten Neutralschalter, der nicht vereinbar ist

Harley-Davidson / Buell

Note:- Erde (Grund) Leitungen ist normalerweise Schwarz

Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
Buell Cyclone	All	Orange	Tan	Orange/White	Pink
Buell XB9R Firebolt *	All	Orange/White	Tan/Yellow	White	Pink
Harley Sportster	99 on	Orange/White	Tan	White/Green	Pink
Harley Softail *	99 on	Orange	Tan	White	Pink
V-Rod *	all	grey	Tan	White	Red

Notes:- Firebolt Tacho Con to Grey plug on Ignitor Unit

Softail : Pink wire is stand alone option wire for Tacho

V-rod: Weiße Tacho-Leitung wird 3wires rot/schwarz/weiß gedreht. Tacho ist rot

Honda

Note: Masseleitungen sind normalerweise Grün, können aber auch Grün/gelb, grün/schwarz, grün/rosa sein

Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
CBF600		Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
Hornet 600	all	Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
CBR600 FX/Y	99/2000	Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
CBR600 F1/S	2001/2	Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
CBR600 RR	2003/04	White/Green	Light Green/Red	Pink/Green	Yellow/Green
CBF600	2004	Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
Firestorm	All	Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
Varadero 1000	2001-	Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
VFR750 *	94FR > 97FV	Black	Light Green	Pink	Yellow/Green
VFR800	Up 2001	Black/Brown	Light Green/Red	Pink	Yellow/Green
VFR800	2002 >	Black/White	Light Green/Red	Pink	Yellow/Green
Fireblade FI	2000-01	Black/Brown	blue	Pink/Green	Yellow/Green
Fireblade FI	- 2003	Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
Fireblade Fi	2004	Brown/white	L. Green/ Black	Pink	Yellow/Green
Fireblade FI	2004	Black/Brown	L. Green/ Black	Pink	Yellow/Green
SP1/2	All	Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
CBR1100XX Blackbird Carb	All	Black/Brown	Light Green/Red	Pink	Yellow
CBR1100XX Blackbird Inj	All	Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
CBF 1000		Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
STX1300 Pan European	2002 on	Black/Brown	Light Green/Red	Pink/Green	Yellow/Green
GL1800	All	Brown/Blue	Light Green	White/Black	Yellow/Green

VFR750 Ground, Power and Speedo pickup from speed sensor behind the left hand side pannel

The tacho and neutral wires are taken from the ECU

Kawasaki

Note :- Earth (Ground) wires are normally Black/Yellow

Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
ZX6R & ZX636	1999-	Brown/White	Light Green	Yellow	Light Blue
ZX6RR	2003/04	White/Yellow	Light Green	Yellow	Light Blue
ZX9R	1999-	Brown/White	Light Green	Yellow	Light Blue
ZX12R	All	Brown/White	Light Green	Yellow	Light Blue
Z1000	2003/4	Brown/White	Light Green	Pink	Light Blue
Z750	2004	Brown/White	Light Green	Pink	Light Blue

Moto Guzzi

Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
Breva 750ie	2003	Green	Black	Grey/White	Light blue/ Red

M V Agusta

Note:- MV changed their wiring colours at an unknown model point. Check colours in loom at rear of clocks

Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
MV F4S Late	All	Violet/Red	Green/Yellow	Brown	Grey/Yellow
MV F4SEarly	All	Violet/White	Green/Yellow	Brown	Grey/Yellow

Suzuki

Note:- Earth (ground) wires are normally Black/white.

GSXR will probably need the Acumen power kit c-12-0001 FOC

Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
SV650 *	2002	Orange/Green	Blue/Black	Pink	green*
SV650	2003/04	Orange/Green	Blue/Black	Pink/White	Brown/Black
DL650	All	Orange/Green	Blue/Black	Pink/White	Brown/Black
GSX600	Most	Orange/Red	Blue/Black	Pink	Yellow
GSF600 Bandit *	Most	Orange/Green	Blue/Black	Pink	Black/Blue
GSF650 *	All	Orange/Green	Blue/Black	Pink	White*
GSF650 *	All	Orange/Green	Blue/Black	White*	Pink
GSXR600	97- 99	Orange/Red	Blue	Pink	Yellow
GSXR600Inj	All	Orange/Green	Blue/Black	Pink	Yellow/Blue
GSX750F *	99/2000	Orange/Green	Blue/Black	Pink	Black/Blue
GSXR750Inj	All	Orange/Green	Blue/Black	Pink	Yellow/Blue
GSXR750W	All	Orange/Red	Blue/Black	Pink	Yellow
GSXR1000Inj	All	Orange/Green	Blue/Black	Pink	Yellow/Blue
TL1000R	All	Orange/Green	Blue/Black	Pink	Black/Red
GSF1200 Bandit *	All	Orange/Green	Blue/Black	Pink	Black/Blue
GSF1200 Bandit**	All	Orange/Green	Blue	Pink/Black	Black/Blue
GSX1400	All	Orange/Green	Blue/Black	Pink	Brown/Black
SV1000	All	Orange/Green	Blue/Black	Pink/White	Brown/Black

DL1000	All	Orange/Green	Blue/Black	Pink/White	Brown/Black
GSX1300R K3	2002	Orange/Green	Blue/Black	Pink	Yellow/Blue

SV650 02* Verbinde das braune Kabel des DG-8 mit dem grünen Kabel vom Kurbelwellensensor.

GSF600 / 650 Bandit Drehzahlsignal wird von der Zündspule genommen (re. Rahmenseite, unter dem Tank, von außen erreichbar) Alle anderen Kabel befinden sich im Reflektor. Bestellen Sie bitte den kostenfreien Artikel C-12-0001 mit

GSX750F Drehzahlimpuls vom Kurbelwellensensor, oder weiß Zündspule. Bestellen Sie bitte den kostenfreien Artikel C-12-0001 mit

GSF1200 Bandit Drehzahlimpuls vom Kurbelwellensensor, oder weiß Zündspule.

GSF1200 Bandit** Alle Anschlüsse vom Instrumentenstecker

Triumph

Note:- Earth (Ground) wires are normally Black

Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
Daytona 600	03/04	Green/Red	Black/White	Red/Orange	Red
TT600	All	Green/Red	Black/White	White/Blue	Red
Sprint	RS/RT	Green/Red	Black/White	White/Blue	Pink
Daytona 955i	99 on	Green/Red	Black/Grey	White/Blue	Red
Daytona 955i	2003	Green/Red	Black/Grey	Orange/Green	Red

Yamaha

Note:- Earth (Ground) wires are normally Black or Black/Yellow

Model	Year	Power	Neutral	Speedo	Tacho
DG-8 colours =>					
FZ 6 *	2004-	Red/Withe	Light Blue	Grey	white/Yellow

Fazer 600	2000-on	Light Brown	Light Blue	White	Yellow/Black	
Fazer 1000	2000/01	Red/Yellow	Light Blue	White	Yellow/Black	
Fazer 1000	2002-04	Light Brown	Light Blue/White	White	Yellow/Black	
FZ-1	2006-	Red/White	Light Blue	Grey	White/Yellow	ECU
R6	1998	Red/Yellow	Light Blue	White	Yellow/Black	
R6	1999-2002	Light Brown	Light Blue/White	White	Yellow/Black	
R6 *	2003	Light Brown	Light Blue/White	White/yellow	Yellow/Black	
TDM 900	2002	Red/White	Light Blue	Grey	White/Yellow	Bild1 Bild2
R1	1999	Red/Yellow	Light Blue	White	Yellow/Black	
R1	2000/2001	Light Brown	Light Blue/White	White	Yellow/Black	
R1*	2002/03	Light Brown	Light Blue/White	White Yellow	Yellow/Black	
R1*	2004	Brown	Light Blue/White	White Yellow	Yellow/Black	
BT1100		Light Brown	Light Blue	White	Gray	
FJR1300 *	2001	Red/White	Light Green	Gray	White/Yellow	Bild
FJR1300 & ABS *	2003	Red/White	Light Blue/White	Gray	White/Yellow	Bild
XJR1300	2004-	Brown/red	Light Blue/White	White	Yellow/Black	Reflektor
XVZ 1300 A	97-00	braun	Light Blue	White	Weiß/rot *	* Zündbox
XVS1600 Wilde Star		Light Brown	Light Blue	White	Gray	

Notes:- **FJR1300** connect to DG8 Speedo wire (Orange) to the bikes Crank sensor (Grey) and the DG8 tachometer (brown) wire to the Bike Speedo (White/Yellow) All connections are to ECU L/H side sub-frame. Neutral wire in loom below ECU

***R1 2002/03/04** Speedo connection under tank. White 3-way connector to Speedo sensor

R6 2003 Speedo connection under tank. White 3-way connector to speedo sensor

FZ-6 / FZ-1: Alle Kabel werden an der ECU angeschlossen, Neutral wird an der Leitung, kommend vom Leerlaufschalter angeschlossen. In das grüne Leerlaufkabel muss eine Diode eingelötet werden. (Lieferung ist kostenfrei, bitte mit angeben). Wird auf Wunsch auch von uns vorbereitet.