



Installationsguide FMC234

Det får du

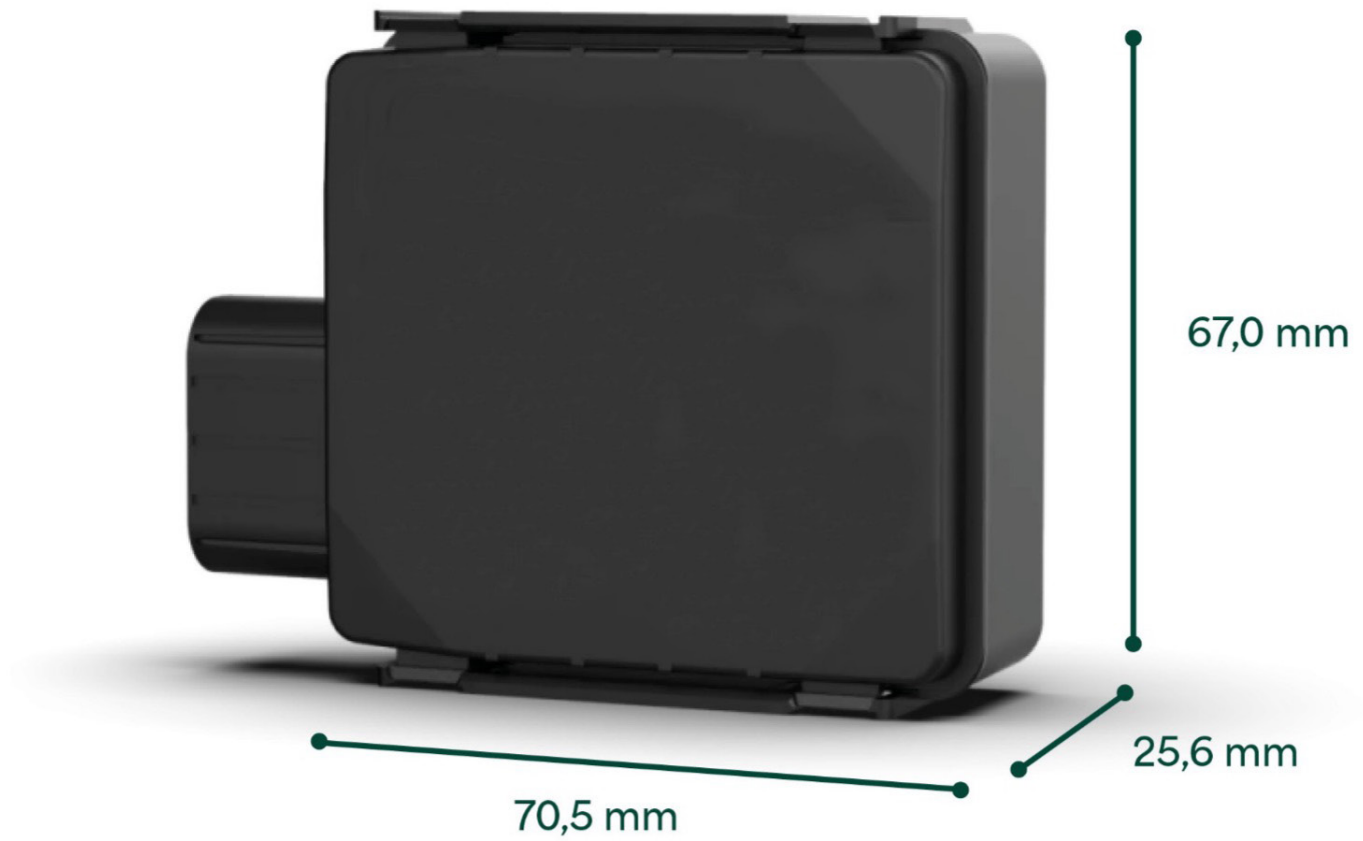


FMC234-enhed med
integreret antenne og SIM-kort



Strømkabel

Dimensioner



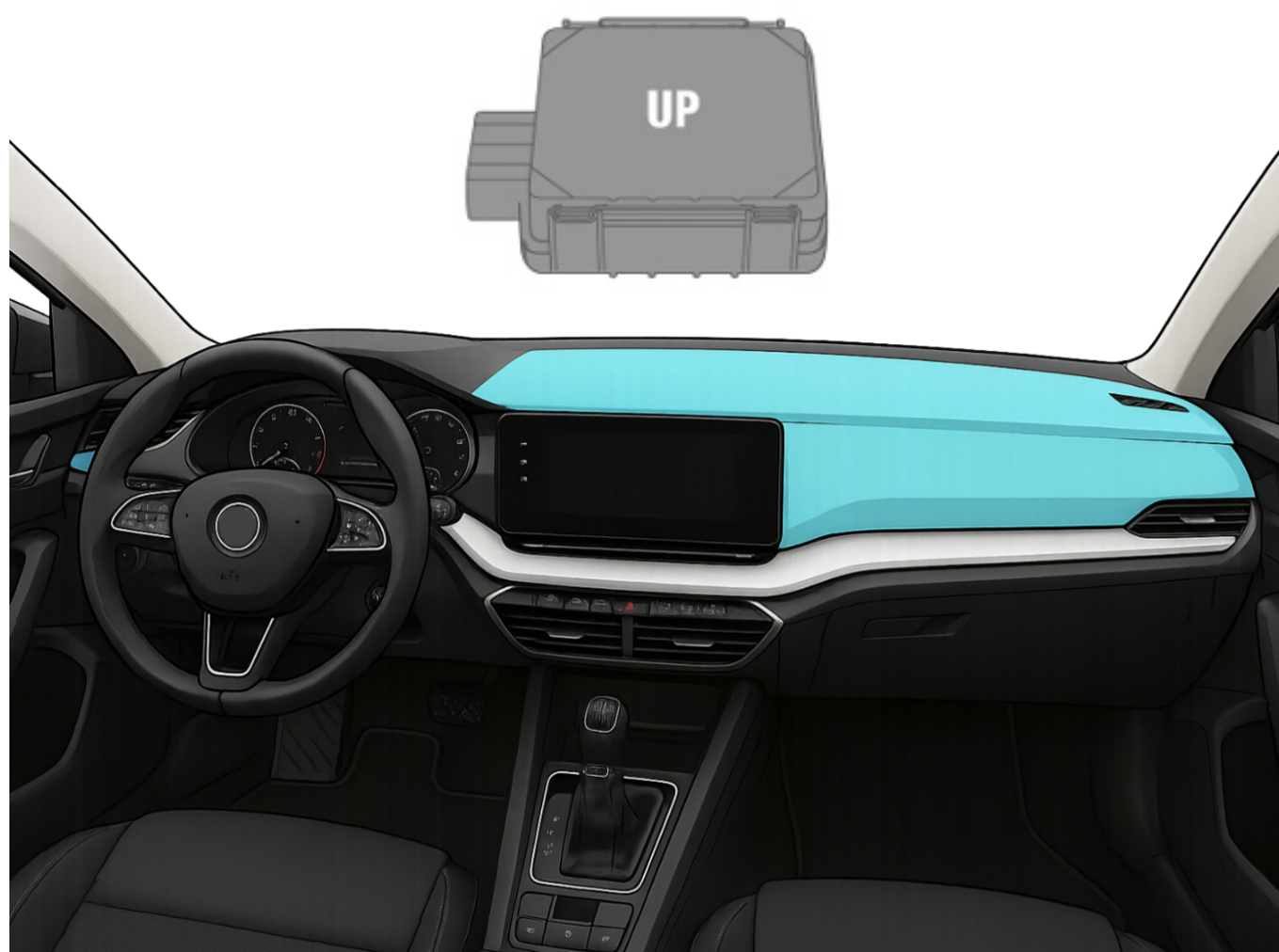
Antenne

Enheden har en integreret antenne og skal installeres med den trykte logoside opad (med udsyn mod åben himmel).

Sørg for, at mindst $\frac{3}{4}$ af de omkringliggende overflader ikke er af metal, for at sikre de bedst mulige forhold og optimal antennekontakt.

FMC234-enheden har IP67-beskyttelse.

Den bedste modtagekvalitet opnås, når enheden monteres uden for køretøjet - helst med fri udsigt til himlen og væk fra metaldele eller kilder til forstyrrelser.



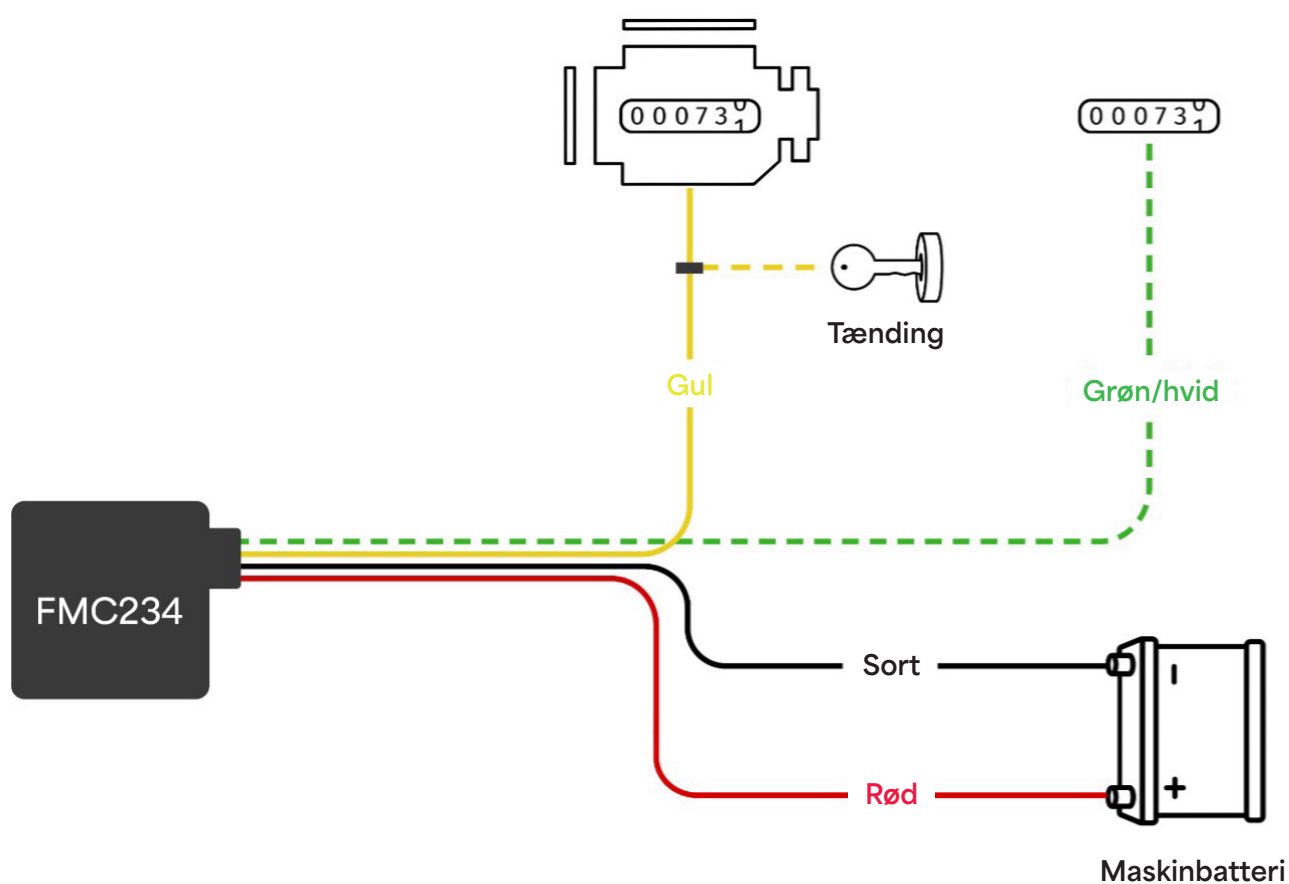
Kabling



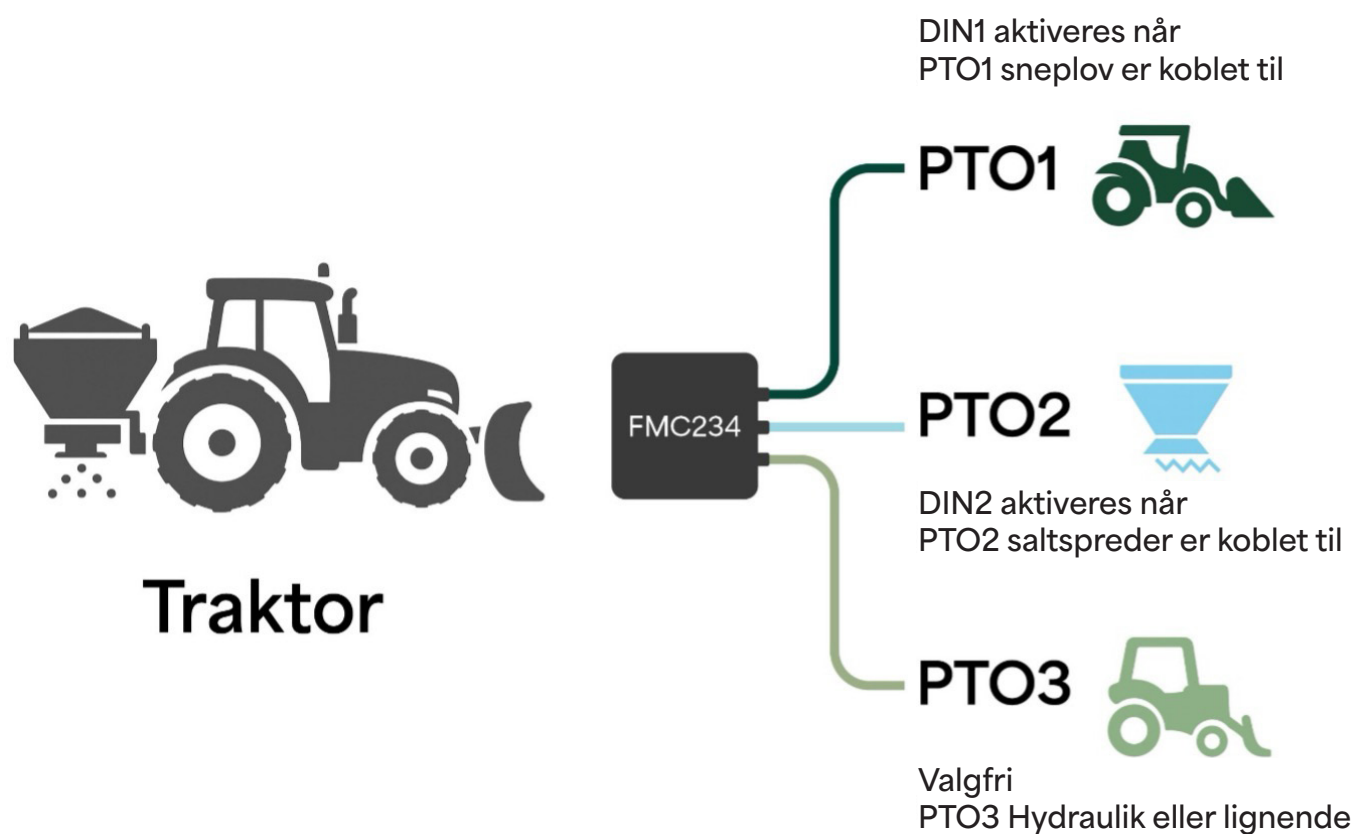
Wire color		Pin name	Description	Mandatory
1 Red	●	VCC (10-30) VDC (+)	Power supply (10-30 V DC)	Yes
3 Light Gray	●	DIN 3	Digital input, channel 3	No
4 White/Green	●	DIN 2	Digital input, channel 2. This will count the production hours, if applicable	No
5 Yellow	●	DIN 1	Digital input, channel 1. Connect to ignition signal. This signal will count the engine running hours.	Yes
7 Black	●	GND (-)	Ground pin. (10-30) V DC (-)	Yes

Motorens driftstimer vil være baseret på tændingssignalet

Produktionstimetæller (valgfri)

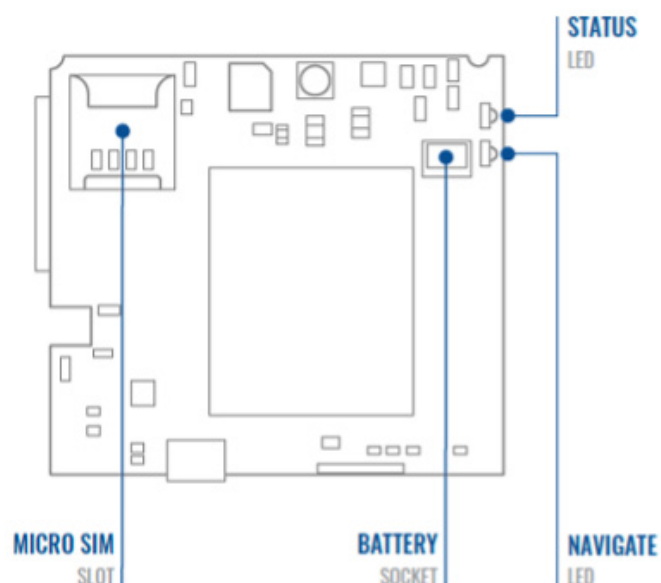


Eksempel på Multi PTO



LED's

TOP VIEW (WITHOUT COVER)



Navigation LED Indications

Behaviour	Meaning
Permanently Switched On	GNSS signal is not received
Blinking Every Second	Normal mode, GNSS is working
Off	GNSS is turned off because: Device is not working or Device is in sleep mode
Blinking Fast Constantly	Device firmware is being flashed

Status LED Indications

Behaviour	Meaning
Blinking Every Second	Normal mode
Blinking Every Two Seconds	Sleep mode
Blinking Fast For A Short Time	Modem activity
Off	Device is not working or Device is in boot mode