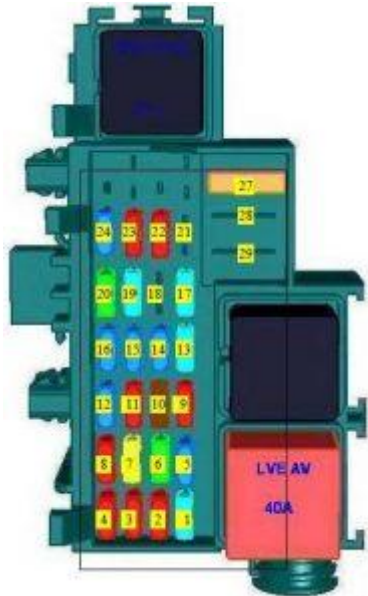


Vauxhall Movano 2010 – 2017 fuse box diagram

The Instrument Panel Fuse Panel



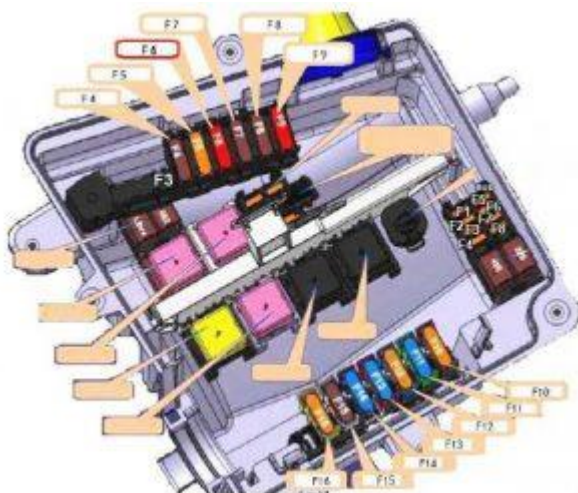
Vauxhall Movano – fuse box diagram – instrument panel

Number	A	Description
1	10	Infotainment system, seat heating, (Relais servitude 1. Relais moteur tournant)
2	10	Power outlet 1
3	10	Cigarette lighter
4	10	Power outlet 2
5	5	Instrument panel
6	30	Central locking (UCE Habitacle (CPE, SUPCPE), BFR)

7	25	Turn signals, rear fog lights, body control module (UCE Habitable + Batsecurite)
8	5	Diagnostic connector
9	—	—
10	5	ABS, Electronic Stability Program
11	10	Interior lights, brake lights
12	5	Body control module
13	15	Brake light
14	5	Body control module, power windows, air conditioning
15	20	Left heated rear window
16	20	Right heated rear window
17	15	Windscreen washer (Commandes sous volant)
18	5	Electronic immobiliser
19	15	Heated seats (BFRH2, ADPCNC, adaptation complémentaire)
20	—	—

21	10	Cornering lights
22	10	Infotainment system, seat heating, vehicle display screen, audio connections, alarm
23	5	Hands-free connection
24	10	Tachograph
25	—	— (emplacement diode)
26	—	— (emplacement diode)
27	40	Climate control fan
28	10	Additional adaptations (BFRH2, relais ACC delesté, relais servitude 1)
29	40	Power windows, body control module

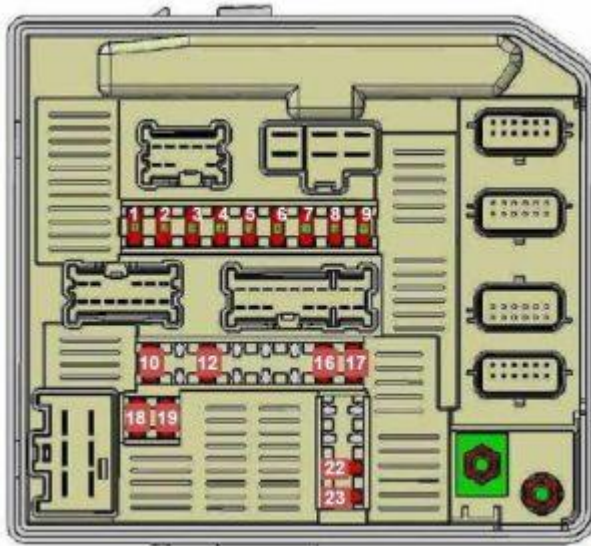
Fuse box in the engine compartment



Vauxhall Movano – fuse box diagram –
engine compartment

Number	A	Description
F1	—	—
F2	—	—
F3	50	BUS X62
F4	40	ABS ECU
F5	50	Additional heating relay 1
F6	50	Purpose-built body conversion, X62 BUS
F7	70	Additional heating relay 2
F8	70	Rear lights, passenger compartment fuse-relay box, diesel heater resistance
F9	70	Passenger compartment relay and fuse box
F10	50	Motor fan relay 3, motor fan relays (rating depending on vehicle spec.)
	40	
F11	40	Motor fan speed Relay 1, Motor fan speed Relay 2 (rating depending on vehicle spec.)
	50	
	60	

F12	40	Starter motor
F13	60	Heating interface unit
F14	60	Heating interface unit
F15	70	Diesel glow plug relay unit
F16	40	Gearbox electro pump unit relay
	50	Fuse box 2
BUS FUSE PLATE (260BA)		
F1	5	Lighting control relay power supply (GRUAU) Front and rear lighting
F2	5	Lighting control relay power supply (GRUAU) Individual lighting (X81)
F3	15	Relay 1155 power supply (70A + load shed accessory relay)
F4	25	Relay 1155 power supply (70A + BCM battery relay)
F5	10	Power supply for multimedia display from GRUAU kits
F6	5	Door sill electronic control unit power supply
F7	—	—
F8	—	—



Vauxhall Movano – fuse box diagram –

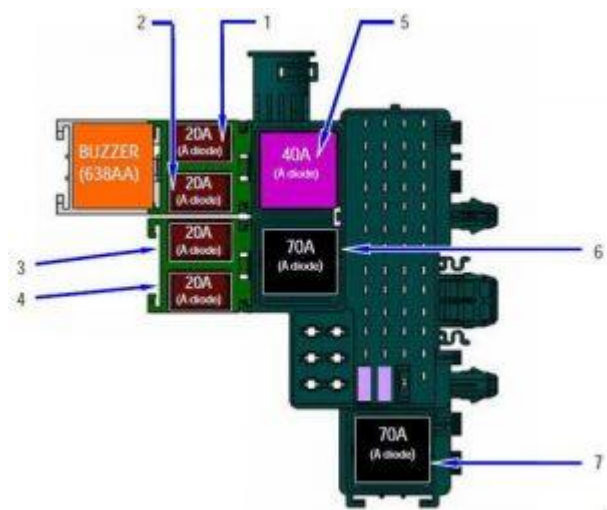
engine compartment

Number	A	Description
F1	7,5	Right side light
F2	7,5	Left side light
F3	10	Right dipped beam lights
F4	10	Left dipped beam lights
F5	20	Fog lamps
F6	10	Left main beam light
F7	10	Right main beam light
F8	25	ABS power supply
F9	30	Windscreen wiper

F10	10	Airbag PIS (primary ignition supply)
F11	—	—
F12	20	Gearbox ECU power supply (Front wheel drive)
F13	—	—
F14	—	—
F15	—	—
F16	5	Gearbox PIS (primary ignition supply)
F17	7,5	Passenger compartment PIS (primary ignition supply)
F18	5	Injection ECU/diesel heater relay
F19	10	Rear running lights PIS (primary ignition supply)
F20	—	—
F21	—	—
F22	10	Air conditioning (compressor) I
F23	5	Defrosting (relay control)

The optional fuse box

Located on the right-hand side (left- and right-hand drive). It is attached to the right-hand flange of the dashboard beam.

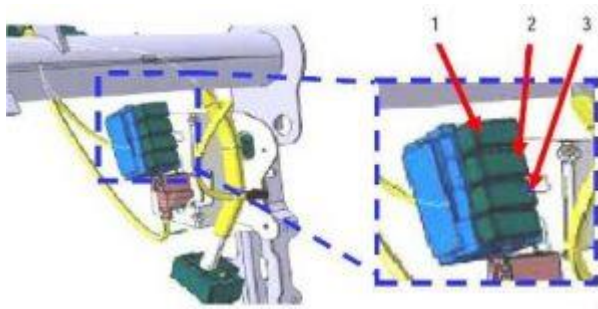


Vauxhall Movano – fuse box diagram –

optional fuse box

Number	A	Description
1	20	Sliding door
2	20	Boot lid
3	20	Bus heated seat
4	20	Bus ESP
5	40	A/C info
6	70	BCM + battery feed
7	70	+ load shed accessory feed

The relay box for the KPD option is located in the right-hand side of the dashboard.



Vauxhall Movano – fuse box diagram –

optional fuse box

Number	A	Description
1	20	+ 12 V load shed current distribution power supply
2	20	Engine running information
3	20	Heated seat