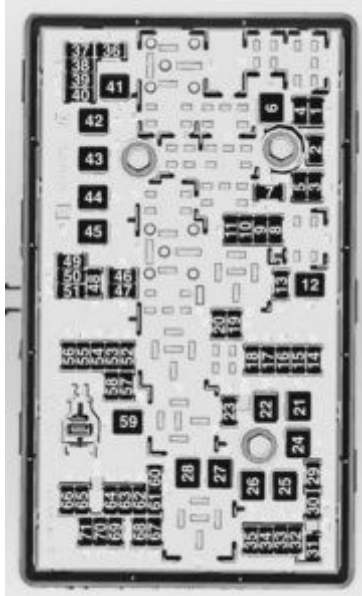


Chevrolet Orlando 2012 – 2014 fuse box diagram

Engine compartment

The fuse box is in the front left of the engine compartment



Chevrolet Orlando – fuse box – engine compartment

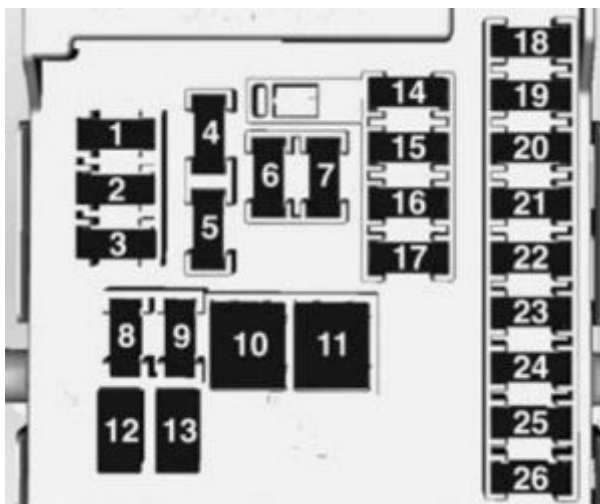
Number	Circuit
1	Transmission control module
2	Engine control module
3	—
4	Canister vent solenoid
5	Ignition
6	Front wipers
7	—
8	Fuel injection
9	Fuel injection, ignition system
10	Engine control module
11	Lambda sensor
12	Starter solenoid
13	Canister vent solenoid
14	—
15	Rear wiper
16	Ignition, Air quality sensor
17	Ignition, Airbag
18	Fuel system control module
19	—
20	Fuel pump

21	Rear power windows
22	—
23	—
24	Front power windows
25	Electronic vacuum pump
26	ABS
27	—
28	Heated rear window
29	—
30	ABS valve
31	Body control module
32	Body control module
33	—
34	Sunroof
35	Infotainment system, Amplifier
36	—
37	High beam, right side
38	High beam, left side
39	—
40	—
41	—
42	Cooling fan
43	—
44	—
45	Cooling fan
46	Cooling fan
47	Lambda sensor
48	Fog lights
49	—
50	—
51	Horn
52	Fuel and emission control
53	Electrochromatic mirror
54	Light switch, Light control
55	Mirror folding
56	Windscreen washer
57	Steering column lock
58	—
59	Diesel fuel heating

60	Mirror heating
61	Mirror heating
62	Air condition
63	Rear window sensor
64	Air quality sensor
65	Rear fog lamp
66	Rear washer
67	Fuel system control module
68	—
69	Battery voltage sensor
70	Rain sensor
71	—

Instrument panel fuse box

The fuse box is behind the storage compartment in the instrument panel.



Chevrolet Orlando – fuse box – instrument panel

Number	Circuit
1	—
2	—
3	Body control unit
4	Infotainment system
5	Infotainment system, audio
6	Front power outlet
7	Power outlet
8	Body control module
9	Body control module
10	Body control module
11	Interior fan
12	—
13	Power front seat, left side

14	Diagnostic light control
15	Airbag
16	Central locking system, tailgate
17	Air conditioning system
18	—
19	Shift lever
20	—
21	Instrument
22	Ignition, Electronic key system
23	Body control module
24	Body control module
25	Steering column lock
26	Rear power outlet