

ZDO4H050MSS0000-00STAK190MSS

Alternative artikler: EBC003

The technical drawing shows two views of the M23-107-60 connector:

- Side View (Top):** Shows the profile of the connector with a total length of 118 mm. The mounting flange has a thickness of 11 mm. The main body has a height of 28 mm, with internal features at 25 mm and 18 mm from the top edge.
- Front View (Bottom):** Shows the circular face of the connector. It has an outer diameter of 60 mm and an inner diameter of 36 mm. There are four M12x1 threaded holes (labeled 1, 2, 3, 4) spaced around the center. A central M23x1 threaded hole is surrounded by a ring of smaller holes. The distance between the centers of opposite M12 holes is 107 mm. The overall width of the mounting flange is 39 mm, with a central section of 33 mm. The flange thickness is 4.5 mm.

Spesiell egenskap	Fri for silikon; gullbelagte kontakter
Fri for silikon	ja

Driftsspenning	[V]	< 60,00 AC / < 75,00 DC
Beskyttelsesklasse		II
Maks. strømbelastning pr. modul/port	[A]	4,00
Maks. nåværende belastning totalt	[A]	10,00

Omgivelsestemperatur	[°C]	-15,00...80,00
Beskyttelse		IP 67

Splitterboks

ZDO4H050MSS0000-00STAK190MSS

Mekaniske data

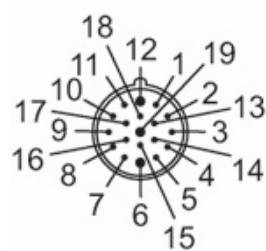
Dimensjoner	[mm]	28,00 x 60,00 x 118,00
Materialer		TPU
Støpt kroppsmateriale		TPU
Antall porter splitterboks		4
Kontakttype		M12

Merknader

Antall i forpakning	1,00 stk.
---------------------	-----------

Elektrisk tilkobling - Tilkobling

Koblinger: 1 x M23; Støpt kropp: TPU; kontakter: gullbelagte; Tiltrekkingsmoment: 0,5 Nm



Tilkobling

+	19	1 (1...4)
-	6	3 (1...4)
⏏	12	5 (1...4)
	15	4 (1)
	7	2 (1)
	5	4 (2)
	4	2 (2)
	16	4 (3)
	8	2 (3)
	3	4 (4)
	14	2 (4)

E11728



Splitterboks

ZDO4H050MSS0000-00STAK190MSS

Elektrisk tilkobling - spor

Koblinger: 4 x M12; koding: A; Støpt kropp: TPU; kontakter: gullbelagte; Tiltrekkingsmoment: 0,5 Nm

