


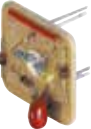








## Rectangular Connectors and Cordsets, GDM Series Type A

### Technical Information

GDME HDL 24 YE			
	Description	Order Designation	Order No.
	<p>Electronic insert with function indicator (LED) and protective diode for LED, yellow LED</p> <p>Electronic insert can be rotated 90° in order to indicate signal status of contact 2 or 3.</p> <p>Rated voltage: 24 V AC/DC Rated current: 8 A</p>	GDME HDL 24 YE	832028001
GDME LG 120			
	Description	Order Designation	Order No.
	<p>Electronic insert with function indicator (negative-glow lamp)</p> <p>Rated voltage: 120 V AC/DC Rated current: 8 A</p>	GDME LG 120	831826001
GDME GB1 LG 230			
	Description	Order Designation	Order No.
	<p>Electronic insert with bridge rectifier with protection circuit (varistor) and function indicator (negative-glow lamp)</p> <p>Rated voltage: 250 V AC/DC Rated current: 2 A (SEV 1011: 1.5 A) AC/1 A DC</p>	GDME GB1 LG 230	831834001
GDME GB1			
	Description	Order Designation	Order No.
	<p>Electronic insert with bridge rectifier and protection circuit (varistor)</p> <p>Rated voltage: 250 V AC/DC Rated current: 2 A (SEV 1011: 1.5 A) AC/1 A DC</p>	GDME GB1	831832001






## Technical Information

GDME 2 LED 24			
	Description	Order Designation	Order No.
	<p>Electronic insert with function indicator (2 LEDs, yellow LED/green LED, especially suitable for pressure switches (indicator P1 to P3))</p> <p>Rated voltage: 24 V AC/DC Rated current: 8 A</p>	GDME 2 LED 24	831876001
GDME LG 230			
	Description	Order Designation	Order No.
	<p>Electronic insert with function indicator (negative-glow lamp)</p> <p>Rated voltage: 250 V AC/DC Rated current: 8 A</p>	GDME LG 230	831824001
GDME UV 1			
	Description	Order Designation	Order No.
	<p>Electronic insert with unpopulated printed circuit board with 2 fork springs and 2 clamping blocks</p> <p>Rated current: 10 A</p>	GDME UV 1	931415000
GDME UV 3 N			
	Description	Order Designation	Order No.
	<p>Electronic insert with unpopulated printed circuit board with 2 fork springs and 2 flat-head clamps</p> <p>Rated current: 10 A</p>	GDME UV 3 N	931954001









## GDM Series Rectangular Connectors and Cordsets GDM Series Type A

### Technical Information

GDME LED 24 GB YE			
	Description	Order Designation	Order No.
	Electronic insert with LED rectifier with protection circuit (varistor) and function indicator (LED), yellow LED indicator  Rated voltage: 24 V AC/DC Rated current: 8 A	GDME LED 24 GB YE	831870001
GDME LED 24 HH YE			
	Description	Order Designation	Order No.
	Electronic insert with function indicator (LED) with protection circuit (recovery diode), yellow LED indicator  Rated voltage: 24 V AC/DC Rated current: 8 A	GDME LED 24 HH YE	831873001
GDME LED 24 YE			
	Description	Order Designation	Order No.
	Electronic insert with function indicator (LED) with protective diode for LED, yellow LED  Rated voltage: 24 V AC/DC Rated current: 8 A	GDME LED 24 YE	831863001
GDME LED 24 RD			
	Description	Order Designation	Order No.
	Electronic insert with function indicator (LED) with protective diode for LED, red LED  Rated voltage: 24 V AC/DC Rated current: 8 A	GDME LED 24 RD	831839001
GDME HDL 24 GB YE			
	Description	Order Designation	Order No.
	Electronic insert with LED rectifier with function indicator (LED), yellow LED  Electronic insert can be rotated 90° in order to indicate signal status of contact 2 or 3.  Rated voltage: 24 V AC/DC Rated current: 8 A	GDME HDL 24 GB YE	831852001

## Rectangular Connectors GDM Series

### Technical Information

RMC 480   RMCB 480			
	Description	Order Designation	Order No.
	Crimping flat contact (blade), suitable for GSC series connectors, cable cross-section: 0.5 to 1.5 mm <sup>2</sup> (B crimping)  RMC 480: Pack size 100 RMCB 480: 3000 items on a reel	RMC 480	731470021
		RMCB 480	731468001
XZC 0702			
	Description	Order Designation	Order No.
	Crimping tool for GDM and G series contacts, color: red  Cable cross-section for contact: RMC 280, 0.5 to 1 mm <sup>2</sup> , profile I, Order No. 731 991-021 RMC 480, 0.5 to 1.5 mm <sup>2</sup> , profile II, Order No. 731 470-021	XZC 0702	932507003
GDM 3-7 NBR pale brown   GDM 3-17 VMQ red   GDM 3-21 EPDM			
	Description	Order Designation	Order No.
	Flat gasket for GDM series rectangular connectors (type A)  NBR: -30 °C to +90 °C VMQ (silicone): -40 °C to +125 °C EPDM (LABS -free): -40 °C to +125 °C  Pack size: 50	GDM 3-7 NBR pale brown	730801002
		GDM 3-17 MPQ red	731740002
		GDM 3-21 EPDM brown	731739004
GDM 3-16 NBR black   GDM 3-19 VMQ coral red			
	Description	Order Designation	Order No.
	Profile gasket for GDM series rectangular connectors (type A)  NBR: -30 °C to +90 °C VMQ (silicone): -40 °C to +125 °C  Pack size: 50	GDM 3-16 NBR black	731531002
		GDM 3-19 VMQ coral red	731532002
GSE 2000-2 NBR pale brown   GSE 2000-3 EPDM			
	Description	Order Designation	Order No.
	Flat gasket for appliance connector GSE... (type A)  NBR: -30 °C to +90 °C EPDM (silicone-free): -40 °C to +125 °C  Pack size: 50	GSE 2000-2 NBR pale brown	733973002
		GSE 2000-3 EPDM	733846003
GSAZ 35/43 NBR black   GSAZ 40/62 NBR black   GSAZ 60/120 NBR black			
	Description	Order Designation	Order No.
	Cylinder profile gasket for appliance male connector GSAZ - 35 to 43 mm diameter - 40 to 62 mm diameter - 60 to 120 mm diameter (type A)  NBR: -30 °C to +90 °C  Pack size: 50	GSAZ 35/43 NBR black	733262002
		GSAZ 40/62 NBR black	733264002
		GSAZ 60/120 NBR black	733266002