



**Relays**

- R1: One 4A Form A Relay, Isolated, Factory installed (1, 2, 3)
- R2: Two 4A Form A Relays, Factory Installed (1, 2, 3)
- R3: Three 4A Form A Relays, SP1 & SP2 Common, Factory Installed (1, 2)
- RB: One 9A Form C Relay, Factory Installed, Isolated (2, 3)
- RG: Three 4A Form A Relays, SP1 & SP2 Common, Factory Installed (2, 3)
- OB: OR12-0A1 - Two 9A Form C Relays, Isolated (4)

**Outputs**

- OC: Isolated 16 bit, current output 4-20mA (1, 2)
- OV: Isolated 16 bit, voltage output, 0-10 VDC (1, 2)
- AIC: Isolated 16 bit, current output, 4-20mA (Tiger) (4)
- AIV: Isolated 16 bit, voltage output, 0-10 VDC (Tiger) (4)

**Inputs**

- IP1: Process Loop, 4-20 mA (1, 2, 3, 4)
- IP2: Process Loop, 4-20 mA Exc (1, 2, 3, 4)
- IP3: Process Input, 1-5V DC with Offset, 24V Exc (1, 2, 3, 4)

**Power**

- P1: 85-265VAC/95-300 VDC (1, 2, 3, 4)
- P2: 15-48VAC/10-72 VDC (1, 2, 3, 4)

**Displays**

- VR: Red LED Vertical Bargraph w/4 Digit Red DPM (1)
- DR: Red LED (2, 4)
- DG: Green LED (2, 4)
- DB: Super-bright Red LED (2, 4)
- VR: 31 Segment Red LED Bargraph, Vertical (3)
- VG: 31 Segment Green LED Bargraph, Vertical (3)
- HR: 31 Segment Red LED Bargraph, Horizontal (3)
- HG: 31 Segment Green LED Bargraph, Horizontal (3)

**Base Model**

- TM.BLB5.: Leopard 51 LED Bargraph & 4 digit display (1)
- TM.BL40.: Leopard 4 Digit Display (2)
- TM.BXB31.: Lynx 31 LED Bargraph (3)
- TM.DI60T.: DI-60T - Tiger 6 digit, T version (4)

- 1: 51 LED
- 2: 4-Digit
- 3: 31 LED
- 4: 6-Digit



### Analog Display Meters (TexMate)

Monitor, measure, and control levels and processes using a variety of panel display options. Easily programmable digital and bargraph LED readouts are ideal for at-a-glance visualization of data needed to optimize operations. Mount one or many displays in your control room or where needed outdoors for local control and easy access.

Description	CODE	Part No.
<b>BASE MODEL</b>		
BL-B51D40 - Leopard 51 LED digital bargraph and panel meter	TM.BLB5.	
BL-40 - Leopard digital panel meter	TM.BL40.	
BX-B31 - Lynx digital 31 LED bargraph	TM.BXB31.	
DI-60T - Tiger 6 digit, T version	TM.DI60T.	
<b>DISPLAY</b>		
VRR - LED Vertical Bargraph w/4 Digit Red DPM	VR	
DR - Red LED	DR	
DG - Green LED	DG	
DB - Super-bright Red LED	DB	
VR - 31 Segment Red LED Bargraph, Vertical	VR	
VG - 31 Segment Green LED Bargraph, Vertical	VG	
HR - 31 Segment Red LED Bargraph, Horizontal	HR	
HG - 31 Segment Green LED Bargraph, Horizontal	HG	
<b>POWER</b>		
PS1 - 85-265VAC/95-300 VDC	P1	
PS2 - 15-48VAC/10-72 VDC	P2	
<b>INPUTS</b>		
IPO1 - Process Loop, 4-20 mA	IP1	
IPO2 - Process Loop, 4-20 mA Exc	IP2	
IPO3 - Process Input, 1-5V DC with Offset, 24V Exc	IP3	
<b>OUTPUTS</b>		
OIC - Isolated 16 bit, Current output 4-20mA	OC	
OIV - Isolated 16 bit voltage output, 0-10 VDC	OV	
Isolated 16 bit current output, 4-20 mA (Tiger)	AIC	
Isolated 16 bit voltage output, 0-10 VDC (Tiger)	AIV	
<b>RELAYS</b>		
R1 - One 4A Form A Relay, Isolated, Factory installed	R1	
R2 - Two 4A Form A Relays - Factory Installed	R2	
R3 - Three 4A Form A Relays; SP1 & SP2 Common, Factory Installed	R3	
R11 - One 9A Form C Relay, Factory Installed, Isolated	RB	

Description	CODE	Part No.
R16 - Three 4A Form A Relays; SP1 & SP2 Common, Factory Installed	RG	
OR12-0A1 - Two 9A Form C Relays, Isolated	OB	
<b>ENCLOSURE</b>		
Display module enclosure, wall mounted, NEMA 4X. Has slots to insert from 1 to 5 display modules to read levels from up to five 4-20 mA sensors.		416-0369
Display module enclosure, wall mounted, NEMA 4X. Has slots to insert from 1 to 7 display modules to read levels from up to seven 4-20 mA sensors.		416-0380