

Yokogawa DC Current & Voltage Meters

Stylist Series

- Accuracy: $\pm 2\%$ of Full Scale
- Meets ANSI C-39.1
- Four Display Sizes: 1 1/2", 2 1/2", 3 1/2" and 4 1/2"
- Severe Duty Meters Optional (2 1/2" to 4 1/2") to Meet UL1437
- Surface-Mount & Window-Mount Models

ORDERING INFORMATION

Use Ordering Code Guide to complete Part #. Insert Model Code in box [1] and Case Size in box [2].

DC Ammeters—Zero Left

10 microamp	[1][2]	00BZBZ
20 microamp	[1][2]	00CFCF
50 microamp	[1][2]	00CYCY
100 microamp	[1][2]	00DRDR
200 microamp	[1][2]	00EAEA
500 microamp	[1][2]	00EMEM
1 milliamp	[1][2]	00FAFA
2 milliamp	[1][2]	00FGFG
5 milliamp	[1][2]	00FXFX
10 milliamp	[1][2]	00GZGZ
20 milliamp	[1][2]	00HFHF
50 milliamp	[1][2]	00HYHY
100 milliamp	[1][2]	00JRJR
200 milliamp	[1][2]	00KAKA
500 milliamp	[1][2]	00KMKM
1 Amp	[1][2]	00LALA
1.5 Amp	[1][2]	00LCLC
2 Amp	[1][2]	00LELE
3 Amp	[1][2]	00LJLJ
5 Amp	[1][2]	00LSLS
10 Amp	[1][2]	00MTMT
15 Amp	[1][2]	00NDND*
20 Amp	[1][2]	00NGNG*
30 Amp	[1][2]	00NLNL*
50 Amp	[1][2]	00NTNT*

DC Ammeters—Zero Center

10-0-10 microamp	[1][2]	01BZBZ
25-0-25 microamp	[1][2]	01CJ CJ
50-0-50 microamp	[1][2]	01CYCY
100-0-100 microamp	[1][2]	01DRDR
500-0-500 microamp	[1][2]	01EMEM
1-0-1 milliamp	[1][2]	01FAFA
5-0-5 milliamp	[1][2]	01FXFX
10-0-10 milliamp	[1][2]	01GZGZ
25-0-25 milliamp	[1][2]	01HJHJ
50-0-50 milliamp	[1][2]	01HYHY
100-0-100 milliamp	[1][2]	01JRJR
200-0-200 milliamp	[1][2]	01KAKA
500-0-500 milliamp	[1][2]	01KMKM
1-0-1 Amp	[1][2]	01LALA
3-0-3 Amp	[1][2]	01LJLJ
5-0-5 Amp	[1][2]	01LSLS
10-0-10 Amp	[1][2]	01MTMT
15-0-15 Amp	[1][2]	01NDND*
25-0-25 Amp	[1][2]	01NJNJ*
50-0-50 Amp	[1][2]	01NTNT*

* Not available in 1 1/2"

SPECIFICATIONS

Window Mount Models		261/265		
Case Size		2 1/2"	3 1/2"	4 1/2"
Size (H x W x D)		2.29" x 3.01" x 2.10"	2.90" x 3.73" x 2.13"	4.60" x 5.18" x 2.13"
Zero cutout		0.228" dia.	0.228" dia.	0.228" dia.
Window cutout		1.27" x 2.90"	1.595" x 3.61"	2.345" x 5.02"
Surface Mount Models		260/264		
Case Size	1 1/2"	2 1/2"	3 1/2"	4 1/2"
Size (H x W x D)	1.75" x 1.75" x 1.55"	2.27" x 2.99" x 1.80"	2.87" x 3.70" x 1.80"	3.96" x 5.10" x 1.80"
Barrel cutout	1.55"	2.22"	2.82"	2.82"
Scale Length	1.66"	2.29"	2.85"	4.01"

Accuracy	2% of full scale
Overload	Voltmeters: 50% momentary, 20% sustained; Ammeters: 10x momentary, 20% sustained
Response Time	2 sec. max., except 3 sec. for microammeters
Dielectric	2600V for 1 min. except 1 1/2" size 1500V
Standard	ANSI C-39.1 below 500V

Stylist 260

with custom color scale



DC Ammeters—Zero Left, 50mV, Shunt Rated

(Lead Resistance Range: .05-.07 Ohm)

Scale Only:

20 Amp	[1][2]	24ECNG
30 Amp	[1][2]	24ECNL
50 Amp	[1][2]	24ECNT
75 Amp	[1][2]	24ECPB
100 Amp	[1][2]	24ECPK
150 Amp	[1][2]	24ECPZ
200 Amp	[1][2]	24ECRL
250 Amp	[1][2]	24ECRS
300 Amp	[1][2]	24ECRX
500 Amp	[1][2]	24ECSF
750 Amp	[1][2]	24ECSM
1000 Amp	[1][2]	24ECSS
1500 Amp	[1][2]	24ECTC
2000 Amp	[1][2]	24ECTM

ORDERING CODE GUIDE

[1] Insert Model Number:	CASE and MOVEMENT
260	Surface Mount - Taut Band
261	Window Mount - Taut Band
264	Surface Mount - Pivot & Jewel
265	Window Mount - Pivot & Jewel
[2] Insert Case Size:	
1	1 1/2"
2	2 1/2"
3	3 1/2"
4	4 1/2"

Options: Color Bands, Mirrored Scale, Non-standard Ranges, Custom Scaling, Severe Duty, Bezel Mounting, Insulated Cap Nuts

DC Voltmeters—Zero Left

50 millivolts	[1][2]	24ECEC
100 millivolts	[1][2]	24GBGB
1.0 Volts	[1][2]	20LALA
1.5 Volts	[1][2]	20LCLC
3 Volts	[1][2]	20LJLJ
5 Volts	[1][2]	20LSLS
8 Volts	[1][2]	20MJMJ
10 Volts	[1][2]	20MTMT
15 Volts	[1][2]	20NDND
30 Volts	[1][2]	20NLNL
40 Volts	[1][2]	20NPNP
50 Volts	[1][2]	20NTNT
80 Volts	[1][2]	20PDPD
100 Volts	[1][2]	20PKPK
150 Volts	[1][2]	20PZPZ
200 Volts	[1][2]	20RLRL
250 Volts	[1][2]	20RSRS
300 Volts	[1][2]	20RXRX
500 Volts	[1][2]	20SFSF
600 Volts	[1][2]	20SJSJ
750 Volts	[1][2]	20SMSM
1000 Volts	[1][2]	20SSSS

DC Voltmeters—Zero Left, Rated 0-1mADC

(for use with External Resistor—not included)

Scale Only:

500 Volts	[1][2]	04FASF
600 Volts	[1][2]	04FASJ
750 Volts	[1][2]	04FASM

DC Voltmeters—Zero Center

50-0-50 millivolts	[1][2]	25ECEC
100-0-100 millivolts	[1][2]	25GBGB
5-0-5 Volts	[1][2]	21LSLS
10-0-10 Volts	[1][2]	21MTMT
30-0-30 Volts	[1][2]	21NLNL
50-0-50 Volts	[1][2]	21NTNT
80-0-80 Volts	[1][2]	21PDPD
150-0-150 V	[1][2]	21PZPZ
300-0-300 V	[1][2]	21RXRX
500-0-500 V	[1][2]	21SFSF
600-0-600 V	[1][2]	21SJSJ