

# Wide-Vue Analog Panel Meters

## Easy-to-read analog meters

- Clear acrylic window for wide angle visibility
- Black plastic case
- Black spade pointer for easy distant reading
- UL recognized
- Additional ranges available—call for options



68497-73  
Wide-Vue Series

Range	2½"			3½"			4½"		
	Catalog No.	Model No.	Price	Catalog No.	Model No.	Price	Catalog No.	Model No.	Price
<b>AC Voltmeters with Iron Vane Movement</b>									
0 to 10	TS-68497-63	09670		TS-68497-68	10170		TS-68497-73	10270	
0 to 25	TS-68497-64	09680		TS-68497-69	10190		TS-68497-74	10290	
0 to 150	TS-68497-65	09700		TS-68497-70	10220		TS-68497-75	10320	
0 to 300	TS-68497-66	09710		TS-68497-71	10240		TS-68497-76	10340	
0 to 500	TS-68497-67	09715 <sup>†</sup>		TS-68497-72	10250 <sup>†</sup>		TS-68497-77	10350	
<b>AC Ammeters with Iron Vane Movement</b>									
0 to 1	TS-68497-09	02560		TS-68497-50	03130		TS-68497-51	03260	
0 to 5	TS-68497-58	02580		TS-68497-59	03170		TS-68497-60	03300	
0 to 10	TS-68497-52	02590		TS-68497-53	03180		TS-68497-54	03310	
0 to 10	—	—	—	TS-68497-55	35073 <sup>†</sup>		TS-68497-23	35077 <sup>†</sup>	
0 to 25	TS-68497-56	02609		TS-68497-57	03200		TS-68497-45	03330	
0 to 50	—	—	—	TS-68497-61	35075 <sup>†</sup>		TS-68497-49	35079 <sup>†</sup>	
0 to 100	TS-68497-39	02622 <sup>†</sup>		TS-68497-40	03220 <sup>†</sup>		TS-68497-41	03350 <sup>†</sup>	
0 to 200	TS-68497-42	02626 <sup>†</sup>		TS-68497-43	03240 <sup>†</sup>		TS-68497-44	03370 <sup>†</sup>	
0 to 300	—	—	—	TS-68497-47	03250 <sup>†</sup>		TS-68497-48	03380 <sup>†</sup>	
<b>DC Voltmeters</b>									
0 to 10	TS-68498-88	09560		TS-68498-89	09740		TS-68498-90	09890	
0 to 25	TS-68498-84	09580		TS-68498-95	09760		TS-68498-96	09910	
0 to 30	TS-68498-97	09590		TS-68498-98	09770		TS-68498-99	09920	
0 to 50	TS-68499-03	09600		TS-68499-04	09780		TS-68499-05	09930	
0 to 100	TS-68498-85	09610		TS-68498-86	09790		TS-68498-87	09940	
0 to 150	TS-68498-91	09620		TS-68498-92	09800		TS-68498-93	09950	
0 to 500	TS-68499-00	09640		TS-68499-01	09840		TS-68499-02	09990	
<b>Taut Baud DC Microammeters</b>									
0 to 10	TS-68499-76	04303		TS-68499-84	04359		TS-68499-81	04459	
0 to 25	TS-68499-77	04306		—	—	—	TS-68499-82	04471	
0 to 100	TS-68499-78	04321		TS-68499-80	04391		TS-68499-83	04491	
<b>DC Ammeters</b>									
0 to 1	TS-68498-24	02440		TS-68498-25	02640		TS-68498-26	02820	
0 to 2	TS-68498-27	02460		TS-68498-28	02660		TS-68498-29	02840	
0 to 5	TS-68498-44	02480		TS-68498-45	02680		TS-68498-46	02860	
0 to 10	TS-68498-21	02490		TS-68498-22	02690		TS-68498-23	02870	
0 to 25	TS-68498-30	02510		TS-68498-31	02710		TS-68498-32	02890	
0 to 30	TS-68498-36	02520		TS-68498-37	02720		TS-68498-38	02900	
0 to 50	TS-68498-41	02530		TS-68498-42	02730		TS-68498-43	02910	
0 to 100	TS-68498-18	02540 <sup>††</sup>		TS-68498-19	02740 <sup>††</sup>		TS-68498-20	02920 <sup>††</sup>	
0 to 300	TS-68498-33	02554 <sup>††</sup>		TS-68498-34	02770 <sup>††</sup>		TS-68498-35	02950 <sup>††</sup>	
0 to 500	—	—	—	TS-68498-39	02780 <sup>††</sup>		TS-68498-40	02960 <sup>††</sup>	
<b>DC Milliammeters</b>									
0 to 1	TS-68498-66	06175		TS-68498-61	06310		TS-68498-62	06470	
0 to 5	TS-68498-84	06190		TS-68498-76	06330		TS-68498-77	06490	
0 to 15	TS-68498-67	06210		TS-68498-68	06350		TS-68498-69	06502	
0 to 20	TS-68498-70	06215		TS-68498-71	06360		TS-68498-72	06524	
0 to 50	TS-68498-78	06230		TS-68498-79	06380		TS-68498-80	06540	
0 to 100	TS-68498-63	06240		TS-68498-64	06390		TS-68498-65	06550	
0 to 300	TS-68498-73	06280		TS-68498-74	06430		TS-68498-75	06590	
0 to 500	TS-68498-81	06290		TS-68498-82	06440		TS-68498-83	06600	
<b>DC Microammeters</b>									
0 to 50	TS-68498-53	04310		TS-68498-54	04380		TS-68498-55	04480	
0 to 100	TS-68498-47	04320		TS-68498-48	04390		TS-68498-49	04490	
0 to 200	TS-68498-50	04330		TS-68498-51	04400		TS-68498-52	04500	
25 to 0 to 25	—	—	—	TS-68498-59	04420		TS-68498-60	04520	
100 to 0 to 100	TS-68498-56	04351		TS-68498-57	04440		TS-68498-58	04540	
<b>Accessories</b>									
TS-17100-18	NIST-traceable calibration with data for panel meters								
†Requires external current transformer. †Furnished with external multiplier. ††Requires external shunt.									