



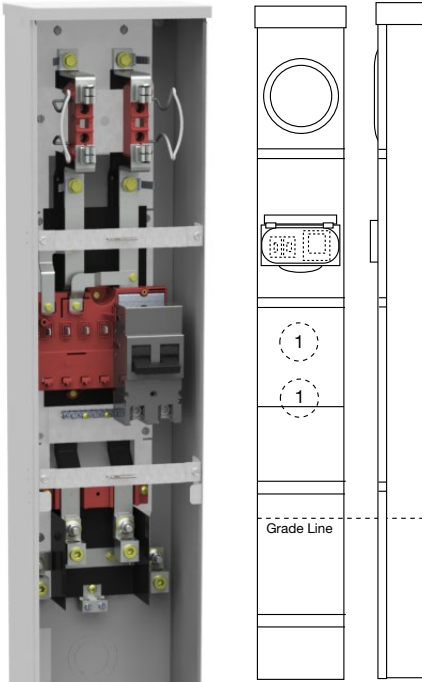
# U6689 Meter Main Pedestal

U6689 - Series Wired and Touchsafe

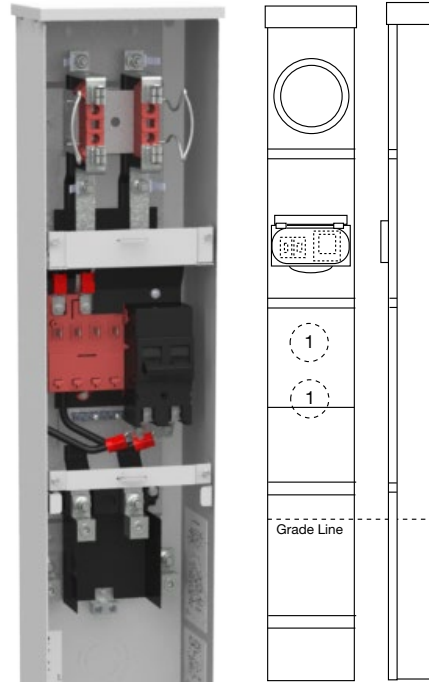
## Milbank U6689 to Replace the Discontinued NU8980

We're pleased to announce the release of **U6689**, the UL-listed replacement for the discontinued **NU8980**. Engineered with safety and performance in mind, the **U6689** features a series-wired design that ensures a touch-safe solution for your next installation. Designed to meet the latest standards while maintaining the reliability you expect, this new pedestal demonstrates our ongoing commitment to innovation, safety, and product excellence.

### NU8980 - DISCONTINUED



### U6689 - REPLACEMENT



#### NU8980-O-200-KK

NU8980 is Discontinued  
NU8980 is Parallel Wired  
NU8980 is NOT Touchsafe



#### U6689-O-100-KK

U6689 is Replacing the NU8980  
U6689 is Series Wired  
U6689 is Touchsafe

**U6689** | 100-200 Amps | 4 Terminals | Meter Main Pedestals | Horn Bypass | 22K AIC | Ringless

Catalog Number	Service	Main Breaker	Hub	Connectors CU/AL		Dimensions			Knockouts
				Line	Load	D"	W"	H"	1
U6689-O-100-KK	UG	100	Blank	#6-350	CB*	6	9	79	2½
U6689-O-100-KK-LP*	UG	100	Blank	#6-350	CB*	6	9	70	2½
U6689-O-200-KK	UG	200	Blank	#6-350	CB*	6	9	79	2½
U6689-O-200-KK-LP*	UG	200	Blank	#6-350	CB*	6	9	70	2½

## Notes

- **Series Wired Main:** Standard from factory.
- **Branch Circuit Breakers:** Branch interior accepts most manufacturers' small frame plug-in type circuit breakers (Milbank, GE, Siemens, Cutler-Hammer).
- **Fifth Terminal:** For field-installed fifth terminal order kit K5T. Mounts in 9 o'clock position only.
- **Extension Kit:** Available for low profile (-LP) units only. Order kit K4694.

\*LP: Low profile.

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.

