

ORDERING GUIDE

SWGM-Series

Dynamic Ratings

Distributed by AKRIBIS





Switchgear Monitor

Ordering Guide

Option	Configuration Code								Description
Base Unit	SWGM - X - X - X - X - X - X								
	SWGM							Switchgear Monitor	
Switchgear Monitor Application									
	1							One Switching Bay	
	2							Two Switching Bays	
	3							Three Switching Bays	
	4							Four Switching Bays	
	5							Five Switching Bays	
	6							Six Switching Bays	
Serial Communications Options (One RS-485 Port Reserved for Sensors if equipped)									
		0						Two RS-485 Ports	
		1						Two RS-485 Ports and Fiber Optic Serial	
		2						Two RS-485 Ports and RS-232	
		4						Three RS-485 Ports	
Switchgear Type									
			0					Not Gas Insulated System (GIS)	

RESPONSIVE

ASSET HEALTH SOLUTIONS

continued on next page

2		Two SF6 Systems (Operating Bus + One Switching Bay)
3		Three SF6 Systems (Operating Bus + Switching Bays)
4		Four SF6 Systems (Operating Bus + Switching Bays)
5		Five SF6 Systems (Operating Bus + Switching Bays)
6		Six SF6 Systems (Operating Bus + Switching Bays)
7		Seven SF6 Systems (Operating Bus + Switching Bays)
8		Dual Insulated Operating Bus Plus Six GIS Switching Bays

Trip Coil Integrity Monitoring

1		One Trip Coil Integrity Monitoring
2		Two Trip Coil Integrity Monitoring
3		Three Trip Coil Integrity Monitoring
4		Four Trip Coil Integrity Monitoring
5		Five Trip Coil Integrity Monitoring
6		Six Trip Coil Integrity Monitoring

Cabinet Heating Monitoring



An ISO 9001, ISO 14001, ISO 27001, ISO 45001 Certified Company.

Americas

+1 262 746-1230
sales.us@dynamicratings.com

Europe/ Africa

+44 1617 681111
sales.eu@dynamicratings.com

Asia Pacific

+61 3 8544-0700
sales.asia@dynamicratings.com

www.dynamicratings.com

AKRIBIS · www.akribis.info · contacto@akribis.info