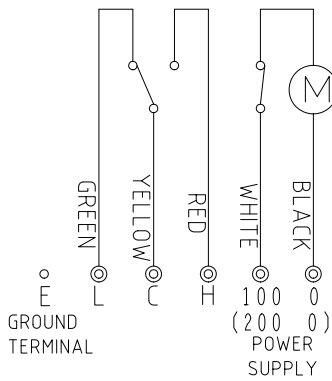


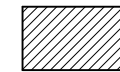
	POWER SUPPLY	APPLICATION TYPE DESIGNATION
	AC100V	PRL-5-WP
	AC200V	PRL-5-VP

	CABLE GLAND TYPE	Range of acceptable cable size
	SXC-16B-1	φ 10~φ 12
	SXC-16B-2	φ 8~φ 10



MICRO SWITCH
 250V AC 6A RESISTIVE LOAD
 250V DC 0.5A RESISTIVE LOAD
 COLOR : 10YR7.5/14
 DETECTION TORQUE : About 10.0N·cm
 REVOLUTION : 1RPM
 AMBIENT TEMPERATURE : -10~+40°C

	Q	NOTE	Q'ty		Q	NOTE	Q'ty
	180				600		
	200				650		
	250				700		
	300				750		
	350				800		
	400				850		
	450				900		
	500				950		
	550				1000		



APPROVAL No.: T66814
 APPLICATION RANGE: d2G4
 EXPLOSION-PROTECTED CONSTRUCTION: d
 EXPLOSION CLASS: 2
 IGNITABILITY: G4

Q'ty:

図曆 CHANGE NOTICE 承認 APPROVED 検図 CHECKED 製図 DRAWN ohno 日付 DATE Mar, 3, 2016 東和制電工業株式会社 TOWA SEIDEN INDUSTRIAL CO., LTD.	名称 TITLE PRL-G7-25 PADDLE TYPE LEVEL SWITCH 図面番号 DRG. No. HR-91205
第三角法 THIRD ANGLE PROJECTION 尺度 SCALE 1:2.5	承認 APPROVED 検図 CHECKED 製図 DRAWN ohno 日付 DATE Mar, 3, 2016 東和制電工業株式会社 TOWA SEIDEN INDUSTRIAL CO., LTD.