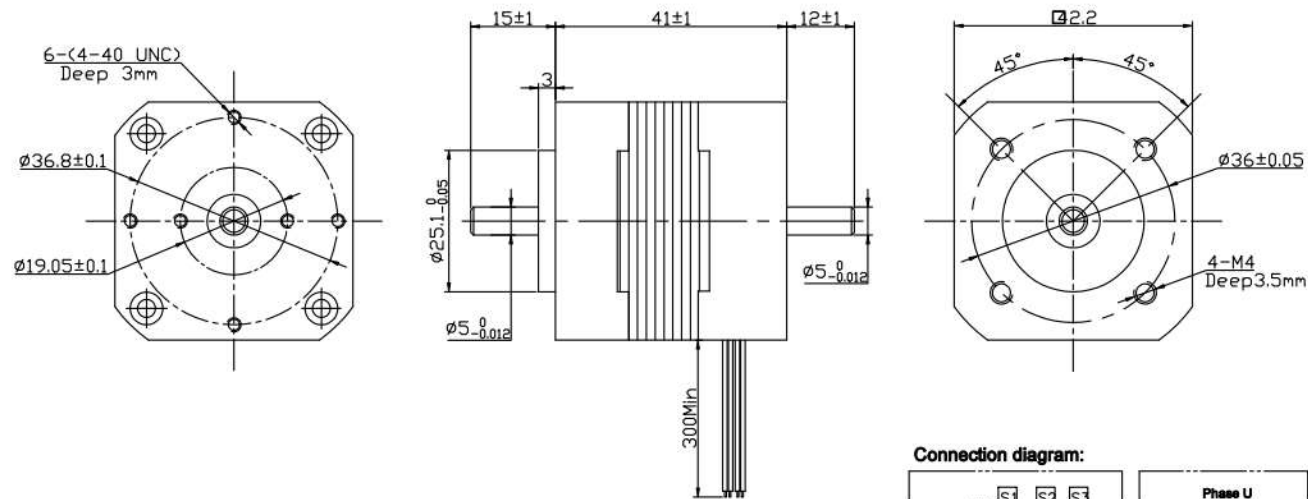


Dimension:  
Unit=mm



ROTATION: CW VIEWED FROM OUTPUT SHAFT

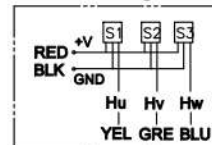
MANUFACTURER MODEL	
NUMBER OF POLES	8
PHASE TO PHASERESISTANCE	1.8 OHMS
NOMINAL VOLTAGE	24 VDC
NO LOAD SPEED	6800±10% RPM
NO LOAD CURRENT	0.4 Amps Max.
RATED TORQUE	0.0625 N-m
RATED SPEED	4000±10% RPM
OUTPUT POWER	26 W
BACK EMF CONSTANT	3.53 V/kRPM
TORQUE CONSTANT	0.034 N-m/A
INSULATION CLASS	B

ELECTRICAL CONNECTION TABLE				
+5V	RED	紅		
HALL U	YEL	黃		
HALL V	GRE	綠		
HALL W	BLU	藍		
GND	GND	黑		
PHASE U	YEL	黃		
PHASE V	GRE	綠		
PHASE W	BLU	藍		

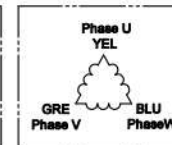
UL1007  
26 AWG

UL1007  
20 AWG

Connection diagram:



Hall sensor cable  
Note: hall sensor power supply  
voltage +5 to +20VDC



Wiring cable

