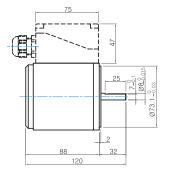
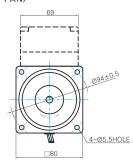


## **(iii)** Dimensions

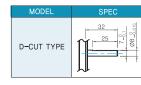
### MOTOR ONLY

● MOTOR MODEL: 8RDD□-15(-T) (NO FAN)



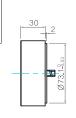


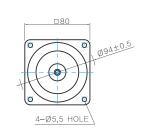
### MOTOR OUTPUT SHAFT





● MODEL: 8XD10M□

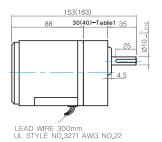




### **GEARED MOTOR**

#### **G TYPE GEARHEAD**

MOTOR MODEL: 8RDG□-15G (NO FAN)



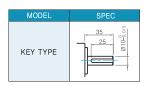




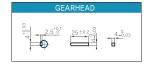
8WD□BL/BR/BRL

64

#### GEARHEAD OUTPUT SHAFT





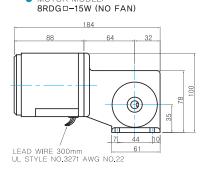


30(40)-Table1

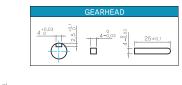
SIZE(mm)	GEAR RATIO	
30	8GBK3BMH - 8GBK18BMH	
40	8GBK25BMH - 8GBK360BMH	

#### W TYPE GEARHEAD

MOTOR MODEL:



#### KEY SPEC



#### WEIGHT

	PART	WEIGHT(Kg)
MOTOR		1.6
GEAR HEAD	8GBK3BMH ~ 8GBK18BMH	0.48
	8GBK25BMH ~ 8GBK30BMH	0.61
	8GBK36BMH ~ 8GBK180BMH	0.67
	8GBK200BMH ~ 8GBK360BMH	0.63
	8WD□BL/BR/BRL	0.67
	8XD10M□	0.44

# Motor Images

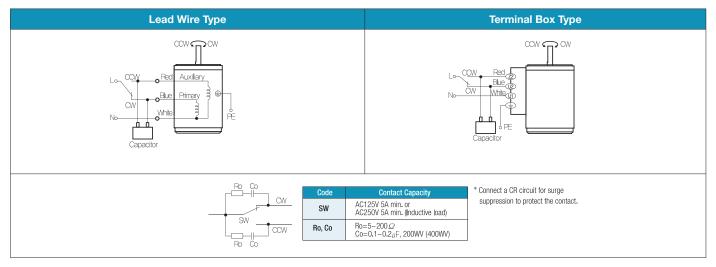
8RDD□-15	8RDD□-15-T	8RDG□-15G+8GBK□BMH	8RDG□-15W+8WD□BL

4-Ø5.5 HOLE



### Reversible Motor 15W(□80mm)

## **(iii)** Connection Diagrams



- 1) The direction of motor rotation is as viewed from the shaft end of the motor.
- 2) CW represents the clockwise direction, while CCW represents the counterclockwise direction.
- 3) During operation it is available to change the rotating direction by turning the switch to CW or CCW.