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HY-L808

FINAL DE CARRERA MEDIANO PALANCA C/ ROLDANA PVC 1NA+1NC

> > Switch de nivel electronico

Model Code Description HY-L80 Compact limit switch (HY-L800 series) **Actuators**
(operation part) 2 Roller Plunger type (horizontal) 2C Cross Roller Plunger type (vertical) 3 Top Plunger type 4 Roller Adjustable Lever type 4RE Rubber Roller Adjustable Lever type 7 Adjustable Rod Lever type 8 Roller Lever type 9 Coil Spring type

Model HY-L802 HY-L802C HY-L803 HY-L804 HY-L804RE HY-L807 HY-L808 HY-L809 Appearance Type Roller Plunger Cross Roller Plunger Top
Plunger Roller Adjustable Lever Rubber Roller Adjustable Lever Adjustable Rod Lever Roller
Lever Coil
spring Fre
quency Mecha
nical 120 times/min **Elec**
trical 30 times/min **Insulation**
resistance 100 ? min (500 V d.c.) **Dielectric**
strength Among terminals:1500 V a.c. 50/60 ? for 1 min
Among unfilled metal parts:2,000 V a.c. 50/60 ? for 1 min **Contact**
resistance 25 ? min (initial value), 100 ? min (after test) **Vib**
ration
resis
tance Mal
func
tion 10 - 55 ? min double amplitude 1.5 ? **Shock**
resis
tance Mecha
nical 300 ? min (30G min) **Mal**
func
tion 100 ? min (10G min) **Life**
expec
tancy Mecha
nical 1,000,000 times min (open/close frequency:120times/min) **Elec**
trical 100,000 times min (Open/close frequency in rated load:20 times/min) **Ambient**
temperature -10 ~ 70 ? **Ambient**
humidity 45 ~ 95 % R.H. **Weight** Approx. 157g (HY-L804)

· Rating LOAD
Rated voltage Resistive load (cos??1) Inductive load (cos??0.4)
125 V a.c. 5A 3A **250 V a.c.** 5A 2A **125 V d.c.** 0.4A 0.1A

REFERENCIAS	
Ficha tecnica de fabricacion	Datasheet