STG

SCPD3

Compatible with rechargeable batteries COMPS COM

LSHL SCPD3 processes CMK2 SCM SCG SSD2 STG



STM-M-HP1 Series

Bore size:ø6, ø10







Specifications

Opecinications						
Item	STM-M/B-HP1					
Bore size mm	ø6	ø10				
Actuation	Double acting					
Working fluid	fluid Compressed air					
Max. working pressure MPa	0.7					
Min. working pressure MPa						
Proof pressure MPa						
Ambient temperature °C	-10 to 60 (no freezing)					
Port size	M3					
Challe talamana and	+1.5					
Stroke tolerance mm	0					
Working piston speedmm/s	50 to 500					
Cushion	With rubber cushion					
Lubrication	Not required					
Allowable absorbed energy J	0.008	0.054				

Stroke

Bore size	Standard stroke (mm)	Max. stroke (mm)	Min. stroke	Min. stroke with switch
ø6	5/10/15	15	F	F
ø10	5/10/15/20	20	5	5

Note: Products other than standard stroke are made to order products.

For dimensions, refer to the STM Series in "Pneumatic Cylinders II (CB-030SA)".

STM-HP1 Series

Long

service

life cylinder

Environment-resistant cylinder Linear Slide Hand

Low-profile long stroke hand

Chuck

Air Booster

Compatible with rechargeable batteries

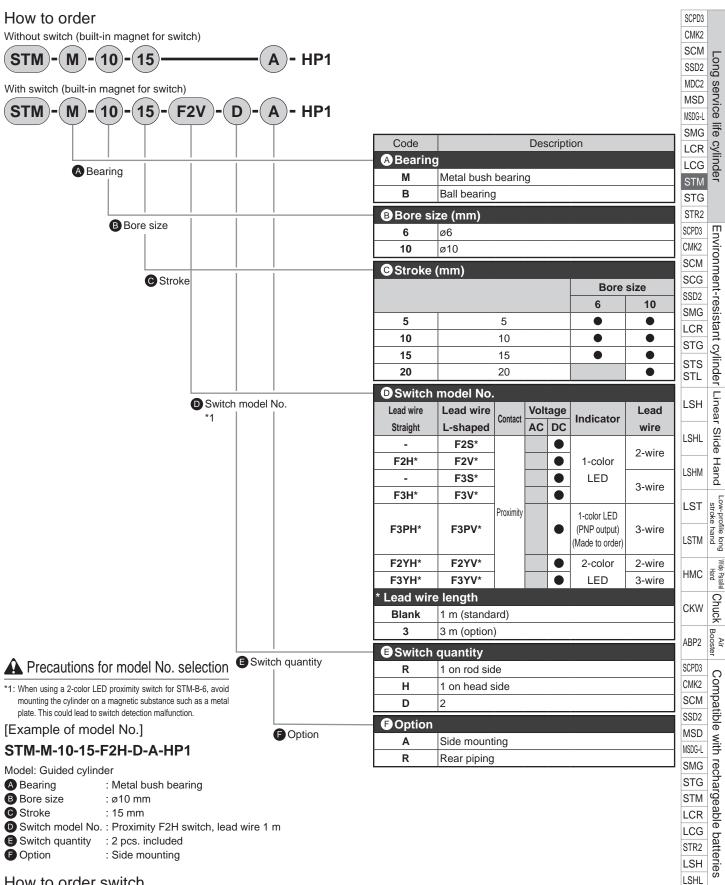
Supports food

processes SSD2

SCPD3 CMK2

SCM mfg. SCG

STG



How to order switch

