# [3-color display]



# **Electromagnetic Type Digital Flow Switch**







### **How to Order**



Output specifications

Integrated display type



Remote type monitor unit For details, refer

to page 369.

# Rated flow range

Symbol	Rated flow range	
1	0.5 to 20 L/min	
2	2.5 to 100 L/min	
3	5 to 200 L/min	

## Output specifications

Symbol	OUT1	OUT2
Α	NPN	NPN
В	PNP	PNP
С	NPN	Analog 1 to 5 V
D	NPN	Analog 4 to 20 mA

#### Port size

				OILU -
Complete	Dant size	Applicable model		nodel
Symbol	Port size	LFE1	LFE2	LFE3
3	3/8	•	_	_
4	1/2	•	_	_
6	3/4	_	•	_
8	1			

#### Option

Symbol	Lead wire with M12 connector (Length 3 m)	Bracket	Unit specifications
Nil	•	ı	L/min
1	_	_	L/min
2	•	•	L/min
3	ı	•	L/min
4*	•	I	gal/min
<b>5</b> *	_	_	gal/min
6°	•	•	gal/min
7°	_	•	gal/min

- \* Option 4, 5, 6, 7 which are not SI units are not for use in Japan due to a new measurement law.
- Option 4, 5, 6, 7 cannot be selected when the output specification is J or K.
  Reference: 1 [L/min] = 0.2642 [gal/min]

ference: 1 [L/min] = 0.2642 [gal/min 1 [gal/min] = 3.785 [L/min]

#### Thread type

· iiii oaa type		
Symbol	Type	
Nil	Rc	
N	NPT	
F	G	
	ч	

#### Option/Part No.

When only optional parts are required, order with the part number listed below.

Option	Part no.	Note Weigl	
Lead wire with M12 connector	LFE-1-A3	Lead wire length 3 m	Approx. 175 g

Option	Part no.	Note	Weight
	LFE-1-D	Tapping screw for LFE1 (3 x 10), 4 pcs.	Approx. 45 g
Bracket	LFE-2-D	Tapping screw for LFE2 (3 x 10), 4 pcs.	Approx. 70 g
	LFE-3-D	Tapping screw for LFE3 (3 x 10), 4 pcs.	Approx. 70 g



