Coolant-Resistant Model

Part No: D4E-1A23N-FH-M1J 0.3M





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Coolant-Resistant Model



Benefits

SYSMAC

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- Omron-developed rubber seal dramatically increases the durability against coolant exposure
- The durability of the "Coolant-Resistant Model" is 4 times longer than standard (Non-resistant) model
- Quick and correct connection saves customers' maintenance cost

Standard type Coolant-Resistant Model Image: Coolant-Resistant Model Image: Coolant-Resistant Model Image: Image: Coolant-Resistant Model Image: Image:

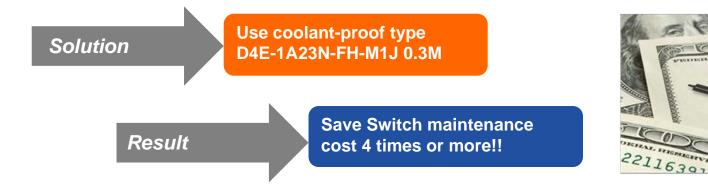


Coolant-Resistant Model



Target Industry: Machine Tool

- Find customers who use limit switches and coolant
- Ask questions of your customers:
 - Are they aware of the maintenance cost for switches?
 - How much are the labor cost to replace switches?
 - Do they know the cost of machine downtime during maintenance?
 - Do they have to replace switches often and if so, why?







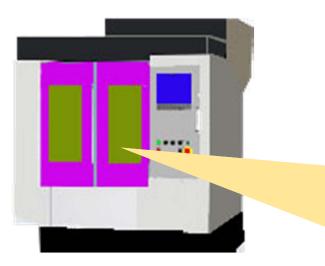
Coolant-Resistant Model

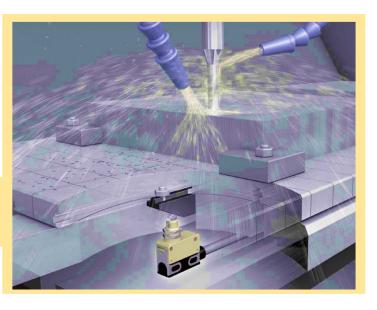


Target Application: Machine Tool/Processing Machine

- Detect Table Position, especially Tapping Machine Expected usage is 6 to 9 pieces per machine
- ▶ The most appropriate for water-soluble coolant

Target Customer: Automotive parts manufacturer



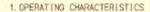






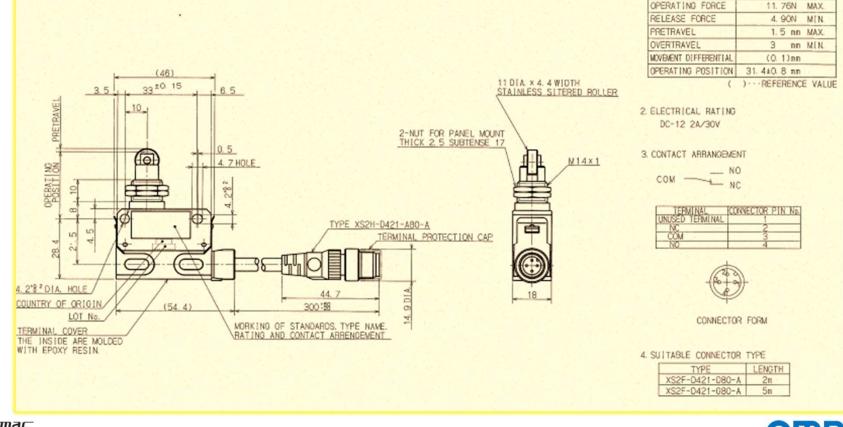
Coolant-Resistant Model





SPECIFICATION VALUE

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