

E-T-A 2210-S2

# Product Data Sheet

**2210-S211-P1F2-H111-4A**

thermal-magnetic circuit breaker

| PRODUCT TYPE                     | POLE COUNT | TRIP CURVE | RATED CURRENT |
|----------------------------------|------------|------------|---------------|
| Thermal-magnetic circuit breaker | 1 pole     | F2         | 4 A           |

E-T-A 2210-S211-P1F2-H111-4A is a thermal-magnetic circuit breaker in the E-T-A 2210-S2 family. The exact order code identifies the documented interface and electrical configuration for this article.

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## VERIFIED TECHNICAL DATA

|                   |                                  |
|-------------------|----------------------------------|
| Product type      | Thermal-magnetic circuit breaker |
| Pole count        | 1 pole                           |
| Trip curve        | F2                               |
| Rated current     | 4 A                              |
| AC voltage rating | 250 V AC                         |
| DC voltage rating | 65 V DC                          |
| Actuation         | Toggle                           |
| Trip mechanism    | Trip-free                        |
| Mounting          | Panel or plug-in mounting        |
| Operating cycles  | 10,000 at 1 x rated current      |

## ADDITIONAL PRODUCT DATA

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|--------------------|-------------------------------------|
| Ingress protection | IP30 operating area; IP00 terminals |
| Standard           | EN 60934 / IEC 60934                |

## DOCUMENTED USE SETTINGS

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Rail Transport and Signaling Facilities: Passenger rail and metro facilities.

Telecom Power and Network Infrastructure: Telecom exchange and access facilities.

Commercial Vehicle and Mobile Industries: Truck, bus and specialty vehicle facilities.

## SYSTEM COMPATIBILITY

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2210-S211-P1F2-H111-4A is a thermal-magnetic circuit breaker in the E-T-A 2210-S2 family. Confirm the complete article identity and compare its documented product type of Thermal-magnetic circuit breaker with the installed requirement.

## PRODUCT EVIDENCE

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E-T-A manufacturer documentation