



Eaton 40071352528

Eaton monitoring interfaces CG-S module V-
CG-SE 4-400W monitoring module _x000D_
(without packing)

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PRODUCT NAME	Eaton monitoring interfaces CG-S module
CATALOG NUMBER	40071352528
PRODUCT LENGTH/DEPTH	110 mm
PRODUCT HEIGHT	21 mm
PRODUCT WIDTH	30 mm
PRODUCT WEIGHT	0.04 kg
CERTIFICATIONS	CE

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LAMP TYPE	Other
NOMINAL VOLTAGE - MAX	240 V
NOMINAL VOLTAGE - MIN	220 V
PROTECTION CLASS	I
NOMINAL VOLTAGE RANGE DC - MAX	275 V
NOMINAL VOLTAGE RANGE DC - MIN	176 V
ADDITIONAL DATA LINE NEEDED	No
AMBIENT TEMPERATURE - MAX	60 °C
AMBIENT TEMPERATURE - MIN	-20 °C
CONNECTION TERMINALS (IN)	1.5 mm ²
CONNECTION TERMINALS (OUT)	1.5 mm ²
ENEC CERTIFIED	Yes
HOUSING COLOR	Grey
HOUSING MATERIAL	Flame retardant polycarbonate
LAMP POWER	400 W
MAXIMAL NUMBER OF MONITORED LUMINAIRES PER CIRCUIT	20
REVERSE-POLARITY PROTECTED TERMINALS (IN)	Yes
SLI-TECHNOLOGY	No
IOK (NORMAL CURRENT DRAWN) LEVEL 1	47 mA
IOK (NORMAL CURRENT DRAWN) LEVEL 2	16 mA
I NOT OK (FAILURE CURRENT DRAWN) LEVEL 1	28 mA
I NOT OK (FAILURE CURRENT DRAWN) LEVEL 2	10 mA
PRODUCT BRANDING	Eaton
DEGREE OF PROTECTION (IP)	IP20
MAXIMAL PERMISSIBLE TEST POINT TEMPERATURE	75 °C

LINE LENGTH - MAX	50 m
OUTPUT POWER - MAX	400 W
OPERATING FREQUENCY	60 Hz
STANDBY POWERLOSS AT 230 V / 50 HZ	0.5 W
PROTECTION CLASS ACCORDING TO IEC 61140	None

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:



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