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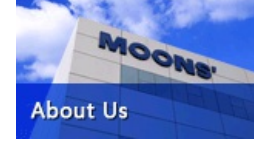
MU035H



- Products
- Stepper Motors
- Servo Motors
- BLDC Motors
- Motor and Drives
- Switching Power Supplies
- LED Drivers**
 - > General Driver
 - > Outdoor use - CP series
 - > Outdoor use - C series
 - > **Outdoor use - H series**
 - > PU012H
 - > PU025H
 - > PU040H
 - > **MU035H**
 - > MJ050H
 - > MJ060H
 - > MJ075H
 - > MJ100H
 - > MJ120H
 - > MJ150H
 - > MJ200H
 - > Outdoor use - half-potted series
 - > Outdoor use - 277-480VAC input series
 - > Outdoor use - other series
 - > Outdoor use - A series
 - > Accessories-Configurator
 - > Intelligent Driver
- Intelligent lighting control system
- Assembly Technology

MU035H

- Basic parameters**
- Specifications
- Certificates



T:(CN) +86-021-52634688
 F:(CN) +86-021-52634098
 T:(US) +1-630-833-5940
 T:(EU) +39-039-62-60-521
 T:(SE Asia) +65-6634-1198
 T:(JP) +81-045-475-5788
 mail: info@moons.com.cn
 ▶ Contact Us

- Input voltage range: 90-305 VAC
- High efficiency: 90% typical
- Active PFC: 0.99 typical
- High surge immunity
- Low THD 10% Typ.
- IP67 compliant
- Protections: OVP, OTP, SCP
- Compliance to worldwide safety regulations for lighting
- Suitable for dry/damp locations
- CUL / CCC(in process)
- 5-year warranty



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 for Model Numbering System for LED Drivers

constant current

	model no.	output current (ma)	output voltage (vdc)	efficiency 110vac (typical)	efficiency 220vac (typical)
	MU035H035AQ	350	50-100	90%	91%
	MU035H045AQ	450	39-78	89%	90%
	MU035H053AQ	530	33-66	88%	89%
	MU035H070AQ	700	25-50	87%	88%
	MU035H085AQ	850	21-41	87%	88%
	MU035H105AQ	1050	16-33	87%	88%
	MU035H120AQ	1200	15-29	87%	88%
	MU035H140AQ	1400	13-25	86%	87%
	MU035H175AQ	1750	10-20	86%	87%
	MU050H210AQ	2100	9-17	85%	86%

0-10V dimming

	model no.	output current (ma)	output voltage (vdc)	efficiency 110vac (typical)	efficiency 220vac (typical)
	MU035H035AQ_0-10V	350	50-100	90%	91%
	MU035H045AQ_0-10V	450	39-78	89%	90%
	MU035H053AQ_0-10V	530	33-66	88%	89%
	MU035H070AQ_0-10V	700	25-50	87%	88%
	MU035H085AQ_0-10V	850	21-41	87%	88%
	MU035H105AQ_0-10V	1050	16-33	87%	88%
	MU035H120AQ_0-10V	1200	15-29	87%	88%
	MU035H140AQ_0-10V	1400	13-25	86%	87%
	MU035H175AQ_0-10V	1750	10-20	86%	87%
	MU050H210AQ_0-10V	2100	9-17	85%	86%

clock dimming

	model no.	output current (ma)	output voltage (vdc)	efficiency 110vac (typical)	efficiency 220vac (typical)
	MU035H035AQ_CLKS	350	50-100	90%	91%
	MU035H045AQ_CLKS	450	39-78	89%	90%
	MU035H053AQ_CLKS	530	33-66	88%	89%
	MU035H070AQ_CLKS	700	25-50	87%	88%
	MU035H085AQ_CLKS	850	21-41	87%	88%
	MU035H105AQ_CLKS	1050	16-33	87%	88%
	MU035H120AQ_CLKS	1200	15-29	87%	88%
	MU035H140AQ_CLKS	1400	13-25	86%	87%
	MU035H175AQ_CLKS	1750	10-20	86%	87%
	MU050H210AQ_CLKS	2100	9-17	85%	86%

ADJ

	model no.	output current (ma)	output voltage (vdc)	efficiency 110vac (typical)	efficiency 220vac (typical)
	MU035H035AQ_ADJ	350	50-100	90%	91%
	MU035H045AQ_ADJ	450	39-78	89%	90%
	MU035H053AQ_ADJ	530	33-66	88%	89%
	MU035H070AQ_ADJ	700	25-50	87%	88%
	MU035H085AQ_ADJ	850	21-41	87%	88%
	MU035H105AQ_ADJ	1050	16-33	87%	88%
	MU035H120AQ_ADJ	1200	15-29	87%	88%
	MU035H140AQ_ADJ	1400	13-25	86%	87%
	MU035H175AQ_ADJ	1750	10-20	86%	87%
	MU050H210AQ_ADJ	2100	9-17	85%	86%

