



**NWGQ8.E212889 - INFORMATION TECHNOLOGY EQUIPMENT INCLUDING ELECTRICAL BUSINESS EQUIPMENT CERTIFIED FOR CANADA - COMPONENT**

**FILE NO.:** E212889

**UL CATEGORY (CCN):** NWGQ8

**DOCUMENT TYPE:** Listing

## Information Technology Equipment Including Electrical Business Equipment Certified for Canada - Component

[See General Information for Information Technology Equipment Including Electrical Business Equipment Certified for Canada - Component](#)

**HOPE INDUSTRIAL SYSTEMS INC**

**E212889**

1325 NORTHMEADOW PKWY  
 ROSWELL, GA 30076-3896 USA

**LCD monitors, Model(s)** *HIS-ML12 Series, HIS-ML15, HIS-ML17, HIS-ML18, HIS-ML19, HIS-ML19.5, HIS-ML20, HIS-ML21, HIS-ML22, HIS-ML23, HIS-MLLCD MoLLCD*

Component Dsg	Rated Input, V	Load Amps	Flame Rating	Laser Class
<b>LCD Display</b>				
<i>HIS-ML12 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	9.6 - 36.6 VDCdc/100 - 240 VACac	2.5 - 0.65 A/0.4 - 0.2 A	-	-
<i>HIS-ML15 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	9.6 - 36.6 VDCdc/100 - 240 VACac	2.5 - 0.65 A/1.5 - 0.75 A	-	-
<i>HIS-ML17 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	9.6 - 36.6 VDCdc/100 - 240 VACac	2.5 - 0.65 A/1.5 - 0.75 A	-	-
<i>HIS-ML19 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	9.6 - 36.6 VDCdc/100 - 240 VACac	2.5 - 0.65 A/1.5 - 0.75 A	-	-
<i>HIS-ML19.5 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	100 - 240 VACac/9.6 - 36.6 VDCdc	1.5 - 0.75 A/2.5 - 0.65 A	-	-
<i>HIS-ML20 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	22.1 - 26.6 VDCdc/100 - 240 VACac	1.25 A/0.8 - 0.4 A	-	-

Component Dsg	Rated Input, V	Load Amps	Flame Rating	Laser Class
<b>LCD Display</b>				
<i>HIS-ML22 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	9.6 - 36.6 VDCdc/100 - 240 VACac	2.5 - 0.65 A/1.5 - 0.75 A	-	-
<i>HIS-ML23 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	9.6 - 36.6 VDCdc/100 - 240 VACac	2.5 - 0.65 A/1.5 - 0.75 A	-	-
<i>HIS-RL15 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	100 - 240 VACac/9.6 - 36.6 VDCdc	1.5 - 0.75 A/2.5 - 0.65 A	-	-
<i>HIS-RL17 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	9.6 - 36.6 VDCdc/100 - 240 VACac	2.5 - 0.65 A/1.5 - 0.75 A	-	-
<i>HIS-RL19 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	9.6 - 36.6 VDCdc/100 - 240 VACac	2.5 - 0.65 A/1.5 - 0.75 A	-	-
<i>HIS-RL19.5 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	100 - 240 VACac/9.6 - 36.6 VDCdc	1.5 - 0.75 A/2.5 - 0.65 A	-	-
<i>HIS-RM15 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	100 - 240 VACac/9.6 - 36.6 VDCdc	1.5 - 0.75 A/2.5 - 0.65 A	-	-
<i>HIS-RM17 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	100 - 240 VACac/9.6 - 36.6 VDCdc	1.5 - 0.75 A/2.5 - 0.65 A	-	-
<i>HIS-RM19 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	100 - 240 VACac/9.6 - 36.6 VDCdc	1.5 - 0.75 A/2.5 - 0.65 A	-	-
<i>HIS-RM23 All models may be provided with a suffix consisting of a dash (-) followed by four letters A through Z.</i>	100 - 240 VACac/9.6 - 36.6 VDCdc	1.5 - 0.75 A/2.5 - 0.65 A	-	-

Marking: Company name, model designation and the Recognized Component Mark for Canada, 

UL 60950 Component Certification for Canada

Last Updated on 2019-08-29