

Đāēā ēīīōōīūā

Īōīīēī īāōāōēōū Āāōā āīēīāīēā īā ōī, -ōī īōāāñōāāēāīīūē īēæā īōāēñ ēīāāō ñōāōōñ īīōīāīāī.Đāēā — yēāēōōē-āñēēē āīī yēāēōōē-āñēēō ēēē īā yēāēōōē-āñēēō āōīīāīūō āāēē-ēī. Øēōīēī ēñīīēūōāōōñy ā đāçēē-īūō āāōīīāōē-āñēēō ōñōđīēñōāāō. Đāç yēāēōōē-āñēēā (yēāēōōīīāāīēōīūā) đāēā.

īāēīāīīāāīēā ñāāōīīāēīāā, òēīđāçīāđ, āēēīā āīēīū, yđēīñōū, ōāīē đāññāēāāīēyīđīēçāīāēōāēūÇāāīāñēāy ōīāēīāēāīīōīāāy ōāīā çā 1 SHUN35\$1,915\$67,03HLS-102F ĐĀĚĀ (24VDC) òīē-20A / ēīīōāēōū-1AHE LI SHUN35\$1,940\$67,91HLS-14F1 òīē-10A / ēīīōāēōū-1ŃHE LI SHUN25\$1,033\$25,83HLS-14F1 ĐĀĚĀ (12VDC) òīē-10A / ēīīōāēōū-1ŃHE LI SHUN25\$1,033\$25,83HLS-14F1 ĐĀĚĀ (24VDC) òīē-10A / ēīīōāēōū-1ŃHE LI SHUN25\$1,058\$26,46HLS-14F2 16A / ēīīōāēōū-1ŃHE LI SHUN25\$1,134\$28,35HLS-14F2 ĐĀĚĀ (12VDC) òīē-16A / ēīīōāēōū-1ŃHE LI SHUN25\$1,134\$28,35HLS-14F2 ĐĀĚĀ (24VDC) òīē-16A / ēīīōāēōū-1ŃHE LI SHUN25\$1,159\$28,98HLS-14F3 ĐĀĚĀ (5VDC) òīē-5A / ēīīōāēōū-2ŃHE LI SHUN25\$1,159\$28,98HLS-14F3 ĐĀĚĀ (12VDC) òīē-5A / ēīīōāēōū-2ŃHE LI SHUN25\$1,184\$29,61HLS-32F ĐĀĚĀ (12VDC) òīē-10A / ēīīōāēōū-1ŃHE LI SHUN75\$0,932\$0,932\$17,14HLS-(4078) ĐĀĚĀ (5VDC) òīē-2A / ēīīōāēōū-2ŃHE LI SHUN20\$0,857\$17,14HLS-(4078) ĐĀĚĀ (12VDC) òīē-2A / ēīīōāēōū-2ŃHE LI SHUN20\$0,857\$17,14HLS-(4078) ĐĀĚĀ (24VDC) òīē-2A / ēīīōāēōū-2ŃHE LI SHUN20\$0,882\$17,64HLS6-4100H-1 ĐĀĚĀ (12VDC) òīē-3A / ēīīōāēōū-1ŃHE LI SHUN100\$0,441\$44,10HLS6-4100H-1 (24VDC) òīē-3A / ēīīōāēōū-1ŃHE LI SHUN100\$0,454\$45,36HLS-T72 ĐĀĚĀ (12VDC) òīē-10A / ēīīōāēōū-1ŃHE LI SHUN42\$0,756\$31,75HLS-T72 ĐĀĚĀ (24VDC) òīē-10A / ēīīōāēōū-1ŃHE LI SHUN42\$0,781\$32,81HLS-T73 15A / ēīīōāēōū-1ŃHE LI SHUN50\$0,441\$22,05HLS-T73 ĐĀĚĀ (9VDC) òīē-15A / ēīīōāēōū-1ŃHE LI SHUN50\$0,441\$22,05HLS-T73 ĐĀĚĀ (12VDC) òīē-15A / ēīīōāēōū-1ŃHE LI SHUN50\$0,454\$22,68HLS-T73 ĐĀĚĀ (24VDC) òīē-15A / ēīīōāēōū-1ŃHE LI SHUN50\$0,454\$22,68HLS-T73 ĐĀĚĀ (48VDC) òīē-15A / ēīīōāēōū-1ŃHE LI SHUN50\$0,504\$25,20HLS6-23F 1A / ēīīōāēōū-1ŃHE LI SHUN50\$0,882\$44,10HLS6-23F ĐĀĚĀ (12VDC) òīē-1A / ēīīōāēōū-1ŃHE LI SHUN50\$0,882\$44,10HLS6-23F ĐĀĚĀ (5VDC) òīē-15A / ēīīōāēōū-1ŃHE LI SHUN50\$0,479\$23,94HLS8-22F ĐĀĚĀ (12VDC) òīē-15A / ēīīōāēōū-1ŃHE LI SHUN50\$0,479\$23,94HLS8-22F ĐĀĚĀ (24VDC) òīē-15A / ēīīōāēōū-1ŃHE LI SHUN50\$0,504\$25,20HLS8-22F òīē-15A / ēīīōāēōū-1ŃHE LI SHUN50\$0,554\$27,72HLS-T90(15F) ĐĀĚĀ (12VDC) òīē-30A / ēīīōāēōū-1ŃHE LI SHUN25\$1,134\$28,35HLS-T90(15F) ĐĀĚĀ (24VDC) òīē-30A / ēīīōāēōū-1ŃHE LI SHUN25\$1,159\$28,98HLS-T90(15F) (48VDC) òīē-30A / ēīīōāēōū-1ŃHE LI SHUN25\$1,235\$30,87HLS-T91(16F)-1 ĐĀĚĀ (12VDC) òīē-30A / ēīīōāēōū-1ŃHE LI SHUN20\$1,285\$25,70HLS-T91(16F)-1 ĐĀĚĀ (24VDC) òīē-30A / ēīīōāēōū-1ŃHE LI SHUN20\$1,310\$26,21HLS-T91(16F)-2 ĐĀĚĀ (12VDC) òīē-30A / ēīīōāēōū-1ŃHE LI SHUN20\$1,310\$26,21HLS-T91(16F)-2 ĐĀĚĀ (24VDC) òīē-30A / ēīīōāēōū-1ŃHE LI SHUN20\$1,336\$26,71HLS-T91(16F)-3 ĐĀĚĀ (12VDC) òīē-30A / ēīīōāēōū-1ŃHE LI SHUN20\$1,361\$27,22HLS-T91(16F)-3 ĐĀĚĀ (24VDC) òīē-30A / ēīīōāēōū-1ŃHE LI SHUN20\$1,386\$27,72HLS-4117 ĐĀĚĀ (12VDC) òīē-20A / ēīīōāēōū-1ŃHE LI SHUN66\$0,832\$54,89HLS-4117 ĐĀĚĀ (24VDC) òīē-20A / ēīīōāēōū-1ŃHE LI SHUN66\$0,832\$54,89HLS-4120 òīē-40A / ēīīōāēōū-1ŃHE LI SHUN30\$0,832\$24,95HLS-4120 ĐĀĚĀ (24VDC) òīē-40A / ēīīōāēōū-1ŃHE LI SHUN30\$0,832\$24,95HLS-4121 ĐĀĚĀ (12VDC) òīē-30A / ēīīōāēōū-1AHE LI SHUN50\$1,033\$51,66HLS-4121 ĐĀĚĀ (12VDC) òīē-40A / ēīīōāēōū-1ŃHE LI SHUN15\$1,159\$17,39HLS-CMA3 ĐĀĚĀ (24VDC) òīē-40A / ēīīōāēōū-1ŃHE LI SHUN15\$1,184\$17,77HLS-CMA3-1 (12VDC) òīē-80A / ēīīōāēōū-1CHE LI SHUN15\$2,268\$34,02HLS-CMA3-1 ĐĀĚĀ (24VDC) òīē-80A / ēīīōāēōū-1CHE LI SHUN15\$2,293\$34,40HLS-CMA3-1U ĐĀĚĀ (12VDC) òīē-40A / ēīīōāēōū-1UHE LI SHUN15\$1,159\$17,39HLS-CMA3-1U (24VDC) òīē-40A / ēīīōāēōū-1UHE LI SHUN15\$1,184\$17,77HLS-CMA6 ĐĀĚĀ (12VDC) òīē-30A / ēīīōāēōū-1CHE LI SHUN15\$1,386\$20,79HLS-CMA6 ĐĀĚĀ (24VDC) òīē-30A / ēīīōāēōū-1CHE LI SHUN15\$1,411\$21,17HLS-T78 òīē-25A / ēīīōāēōū-1ŃHE LI SHUN25\$0,441\$11,03HLS-T78 ĐĀĚĀ (24VDC) òīē-25A / ēīīōāēōū-1ŃHE LI SHUN25\$0,441\$11,03HLS-T78 ĐĀĚĀ (12VDC) òīē-20A / ēīīōāēōū-1ŃHE LI SHUN25\$1,789\$44,73HLS-13F-1 ĐĀĚĀ (24VDC) òīē-20A / ēīīōāēōū-1ŃHE LI SHUN25\$1,789\$44,73HLS-13F-1 ĐĀĚĀ (220VAC)òīē-20A / ēīīōāēōū-1ŃHE LI SHUN25\$1,991\$49,77HLS-13F-2 òīē-10A / ēīīōāēōū-2ŃHE LI SHUN25\$1,789\$44,73HLS-13F-2 ĐĀĚĀ (24VDC) òīē-10A / ēīīōāēōū-1ŃHE LI SHUN25\$1,789\$44,73HLS-13F-2 ĐĀĚĀ (220VAC)òīē-10A / ēīīōāēōū-2ŃHE LI SHUN25\$1,991\$49,77HLS-13F-3 òīē-10A / ēīīōāēōū-3ŃHE LI SHUN20\$3,553\$71,06HLS-13F-3 ĐĀĚĀ (24VDC) òīē-10A / ēīīōāēōū-3ŃHE LI SHUN20\$3,553\$71,06HLS-13F-3 ĐĀĚĀ (220VAC)òīē-10A / ēīīōāēōū-3ŃHE LI SHUN20\$3,629\$72,58HLS-13F-4 òīē-10A / ēīīōāēōū-4ŃHE LI SHUN20\$3,704\$74,09HLS-13F-4 ĐĀĚĀ (24VDC) òīē-10A / ēīīōāēōū-4ŃHE LI SHUN20\$3,704\$74,09HLS-13F-4 ĐĀĚĀ (220VAC)òīē-10A / ēīīōāēōū-4ŃHE LI SHUN20\$3,805\$76,10HLS-MK2P (12VDC) òīē-10A / ēīīōāēōū-2ŃHE LI SHUN20\$2,822\$56,45HLS-MK2P ĐĀĚĀ (24VDC) òīē-10A / ēīīōāēōū-2ŃHE LI SHUN20\$2,822\$56,45HLS-MK2P ĐĀĚĀ (220VAC)òīē-10A / ēīīōāēōū-2ŃHE LI SHUN20\$3,041\$60,81HLS-MK3P (12VDC) òīē-10A / ēīīōāēōū-3ŃHE LI SHUN20\$3,200\$64,01HLS-MK3P ĐĀĚĀ (24VDC) òīē-10A / ēīīōāēōū-3ŃHE LI SHUN20\$3,200\$64,01HLS-MK3P ĐĀĚĀ (220VAC)òīē-10A / ēīīōāēōū-3ŃHE LI SHUN20\$3,402\$68,04HLS-4453(18F)-2 (12VDC) òīē-7A / ēīīōāēōū-2ŃHE LI SHUN25\$1,386\$34,65TERMINAL Type HLS-4453(18F)-2 ĐĀĚĀ (12VDC) òīē-7AHE LI SHUN25\$1,386\$34,65HLS-4453(18F)-2 ĐĀĚĀ (24VDC) òīē-7A / ēīīōāēōū-2ŃHE LI SHUN25\$1,386\$34,65TERMINAL Type HLS-4453(18F)-2 ĐĀĚĀ (24VDC) òīē-7AHE LI SHUN25\$1,386\$34,65HLS-4453(18F)-2 ĐĀĚĀ (220VAC) òīē-7A / ēīīōāēōū-2ŃHE LI SHUN25\$1,890\$47,25TERMINAL Type HLS-4453(18F)-2 ĐĀĚĀ (220VAC)òīē-7AHE LI SHUN25\$1,890\$47,25HLS-4453(18F)-3 ĐĀĚĀ (12VDC) òīē-7A / ēīīōāēōū-3ŃHE LI SHUN25\$1,512\$37,80TERMINAL Type HLS-4453(18F)-3 ĐĀĚĀ (12VDC) òīē-7AHE LI SHUN25\$1,512\$37,80HLS-4453(18F)-3 ĐĀĚĀ (24VDC) òīē-7A / ēīīōāēōū-3ŃHE LI SHUN25\$1,512\$37,80TERMINAL Type HLS-4453(18F)-3 ĐĀĚĀ (220VAC) òīē-7A / ēīīōāēōū-3ŃHE LI SHUN25\$1,966\$49,14TERMINAL Type HLS-4453(18F)-3 ĐĀĚĀ (220VAC)òīē-7AHE LI SHUN25\$1,966\$49,14HLS-4453(18F)-4 ĐĀĚĀ (12VDC) òīē-7A / ēīīōāēōū-4ŃHE LI SHUN25\$1,613\$40,32TERMINAL Type HLS-4453(18F)-4 ĐĀĚĀ (12VDC) òīē-7AHE LI SHUN25\$1,613\$40,32HLS-4453(18F)-4 ĐĀĚĀ (24VDC) òīē-7A / ēīīōāēōū-4ŃHE LI SHUN25\$1,613\$40,32TERMINAL Type HLS-4453(18F)-4 ĐĀĚĀ

(24VDC) òîè-7AHE LI SHUN25\$1,613\$40,32TERMINAL Type HLS-4453(18F)-4 ΔΆΈΆ (110VDC) òîè-7AHE LI
SHUN25\$2,016\$50,40HLS-4453(18F)-4 ΔΆΈΆ (220VAC) òîè-7A / έιíòàèòú-4ÑHE LI SHUN25\$2,016\$50,40TERMINAL Type
HLS-4453(18F)-4 ΔΆΈΆ (220VAC)òîè-7AHE LI SHUN25\$2,016\$50,40PF083À ÈÍËÍÄÈÀ <É ðäää HLS-MK2P>HE LI
SHUN20\$0,806\$16,13PF113À ÈÍËÍÄÈÀ <K ðäää HLS-MK3P>HE LI SHUN20\$0,838\$16,75PYF08À ÈÍËÍÄÈÀ
2>HE LI SHUN20\$0,882\$17,64PYF08B ÈÍËÍÄÈÀ <K ðäää HLS-4453(18F)-2>HE LI SHUN20\$0,806\$16,13PYF11À
4453(18F)-3>HE LI SHUN20\$0,882\$17,64PYF11B ÈÍËÍÄÈÀ <K ðäää HLS-4453(18F)-3>HE LI SHUN20\$0,882\$17,6
ÈÍËÍÄÈÀ <K ðäää HLS-4453(18F)-4>HE LI SHUN20\$0,882\$17,64PYF14B ÈÍËÍÄÈÀ <K ðäää HLS-4453(18F)-4>HE
SHUN20\$1,310\$26,21PTF08A-01 ÈÍËÍÄÈÀ <K ðäää HLS-13F-1>HE LI SHUN20\$1,310\$26,21PTF08A-02 ÈÍËÍÄÈÀ
2>HE LI SHUN20\$0,882\$17,65PTF08A-03 ÈÍËÍÄÈÀ <K ðäää HLS-13F-2>HE LI SHUN20\$0,907\$18,14DTF11À
13F-3>HE LI SHUN20\$1,588\$31,75