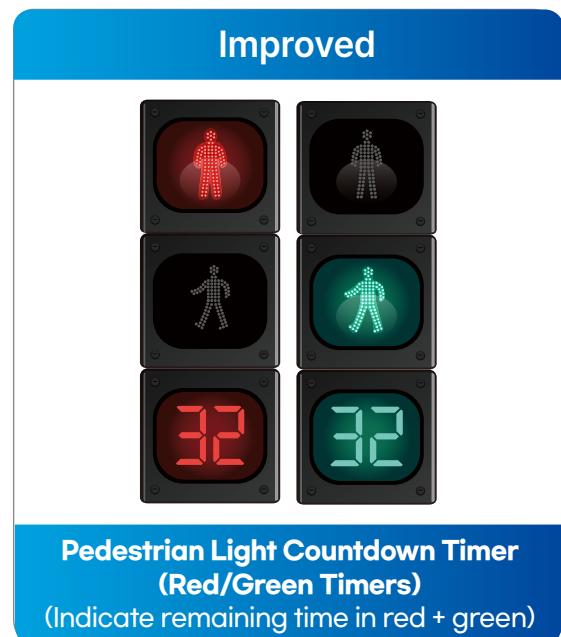
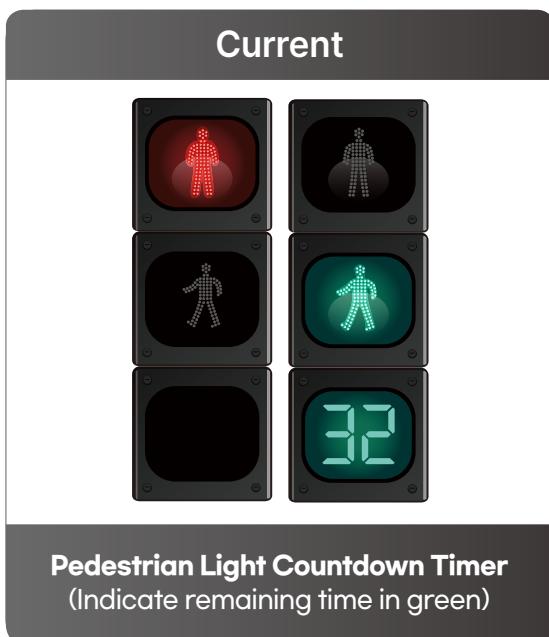


Smart Solution for Pedestrian Safety

Pedestrian Light Countdown Timer (Red/Green Timers)

This auxiliary device joins operation with pedestrian lights installed at crosswalks. This LED display device simultaneously shows the remaining time for red and green signals, enhancing pedestrian safety, reducing road crossing anxiety, and preventing jaywalking, thus improving overall traffic efficiency.



Safety

Designed for reliable operation at high and low temperatures



Built-in Sensing Circuit

Display the remaining time only when the received signal information and lighting status match to resolve signal inconsistency issues



Reliability

Proven performance and continued technical support

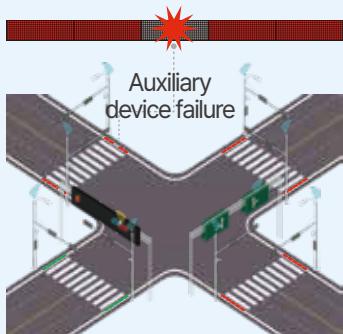


Built-in Circuit Breaker

Easy to protect and maintain circuits against electric leakage

Integrated Management System (IMS)

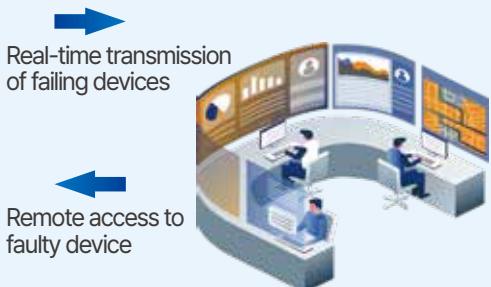
Detection of auxiliary device failure



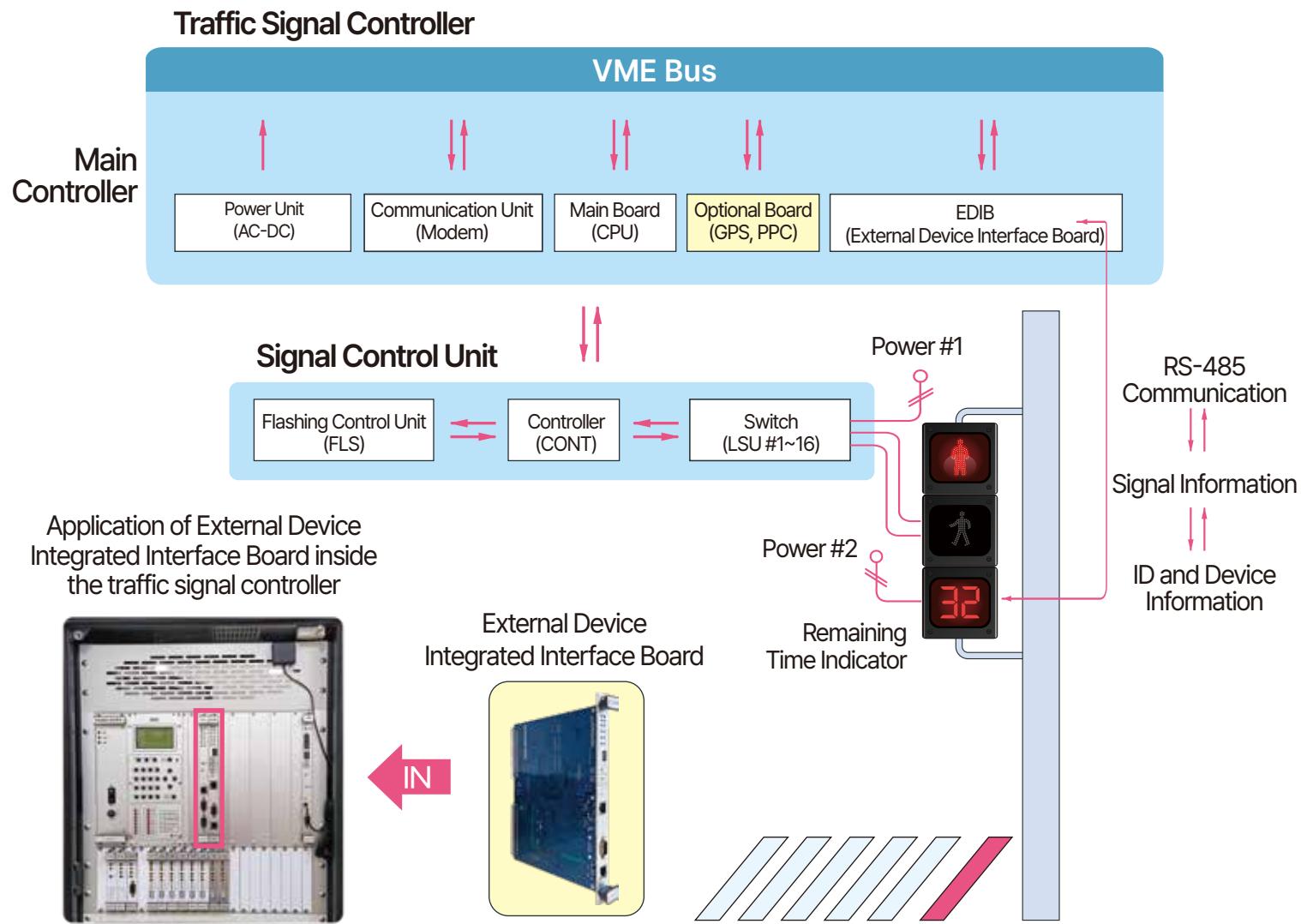
Collection/transmission via integrated gateway



Traffic Information Center - Remote Control Access



► System Configuration



► Technical Specifications

Input Power	220 ACV	Installation Location	Installable at the under of the existing pedestrian lights (Attachable to the side or in alignment with existing pedestrian lights)
Output Power	5.0 DCV		
Power Consumption	10W ACV		355 × 355 × 220 (mm), Visor 240 (mm)
Power Factor	≥ 0.9		
Signal Timing Cycle	Signal information acquisition by the External Device Integrated Interface Board	Dimensions	
Display	Remaining Time Count (Red / Green)		
Operating Temperature	-30°C ~70°C		

HANGIL HC Co., Ltd.

Office. F410~413, 602~603, 325 Sandan-ro, Danwon-gu, Ansan-si, Gyeonggi-do,
Republic of Korea Zip Code:15426

Tel: (+82) 31-431-2005 (0688) | Email: 2hg@hangilhc.com | Website: www.hangilhc.com

Factory 1: 45 Anseongmatchum-daero, Seoun-myeon, Anseong-si, Gyeonggi-do, Republic of Korea |

Factory 2: 732 Seongjin-ro, Ipjang-myeon, Seobuk-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea

