

## Product Change Notification

|                       |                                                                                                                                                                                                                             |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>PCN Number</b>     | PCN-2025-HAZ13                                                                                                                                                                                                              |
| <b>PCN Title</b>      | Mid Power Flood & Bay Light Engine Upgrade                                                                                                                                                                                  |
| <b>PCN Date</b>       | 29/01/2026                                                                                                                                                                                                                  |
| <b>Type of Change</b> | <input checked="" type="checkbox"/> End of Life Notification<br><input checked="" type="checkbox"/> Datasheet / Specification Change<br><input checked="" type="checkbox"/> Design Change<br><input type="checkbox"/> Other |

| Products Affected |                                    |
|-------------------|------------------------------------|
| Product Series    | Datasheet Link                     |
| SPX-MPFL          | <a href="#">SPX-MPFL Datasheet</a> |
| SPZ-MPFL          | <a href="#">SPZ-MPFL Datasheet</a> |
| SPI-MPFL          | <a href="#">SPI-MPFL Datasheet</a> |
| SPX-MPBY          | <a href="#">SPX-MPBY Datasheet</a> |
| SPZ-MPBY          | <a href="#">SPZ-MPBY Datasheet</a> |
| SPI-MPBY          | <a href="#">SPI-MPBY Datasheet</a> |

| Change Detail                |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Description of Change</b> | <p>Raytec are announcing a design update to their range of SPARTAN and WARRIOR Mid Power Flood &amp; Bay products which will see the introduction of a new light engine.</p> <p>A number of new optics will be introduced to the range, while the following beam angles will be discontinued:</p> <ul style="list-style-type: none"> <li>• 30x30 (Zone 1/21 (SPX) Mid Power Flood &amp; Bay only)</li> <li>• 10x10</li> <li>• 120x15</li> </ul> |
| <b>Reason for Change</b>     | The design change will deliver improved efficacy and enable the introduction of a wide range of optics across SPARTAN and WARRIOR Mid Power Flood & Bay Products.                                                                                                                                                                                                                                                                               |
| <b>Implementation Plan</b>   | All Mid Power Flood & Bay products shipped on or after 01/04/2026 will incorporate the new design. Updates to the website, datasheets, and other product literature have been made in advance of this date to reflect the changes. Customers with existing orders scheduled for shipment after 01/04/2026 will be contacted directly and informed of the design update to the product                                                           |
| <b>Recommendations</b>       | For discontinued variants, please contact your Raytec representative to discuss alternative options if required.                                                                                                                                                                                                                                                                                                                                |

| Approvals   |                |                |                    |            |
|-------------|----------------|----------------|--------------------|------------|
|             | Name           | Signed         | Title              | Date       |
| Issued by   | Callum Ryder   | C. Ryder       | Product Manager    | 29/01/2026 |
| Approved by | Dave Coulthard | Dave Coulthard | Commercial Manager | 29/01/2026 |