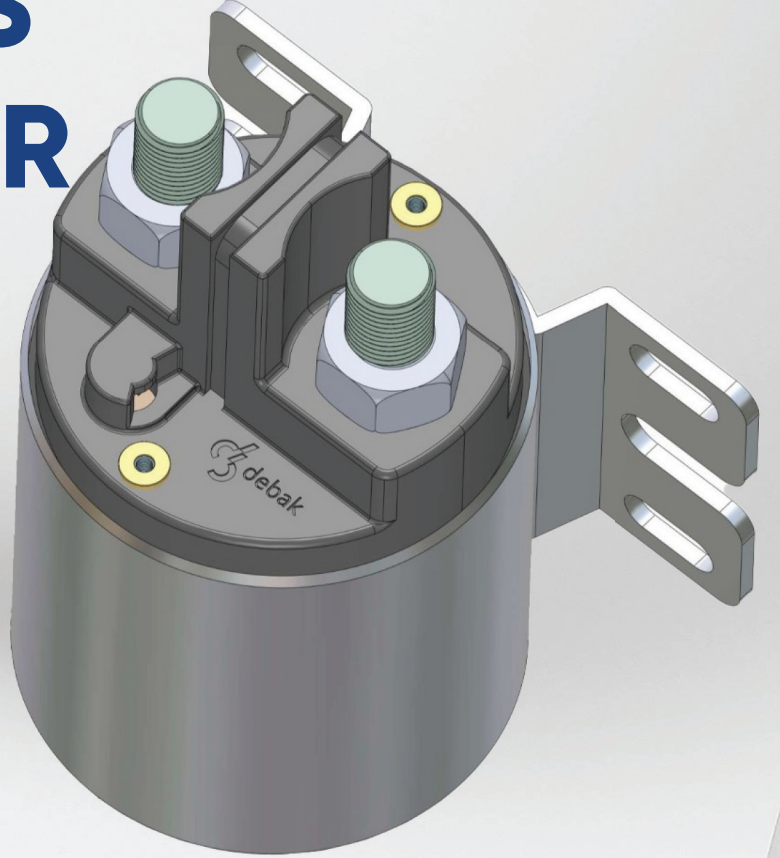


# WHERE POWER MEETS PRECISION; INNOVATIVE SOLUTIONS FOR POWER RELAYS.



**Integrated Membrane Technology**  
**High Current Capacity**  
**Enhanced Safety Features**  
**Optimal Efficiency**  
**Durable and Reliable**

## 400 A Power Relay

The Power Relays with an integrated membrane technology, offers a precision control and superior performance for the heavy-duty applications in industrial, automotive, and renewable energy sectors. The specialized membrane ensures effective insulation and minimal electrical resistance, optimizing the relay for efficient power distribution and fault protection.

- **Membrane Technology:** Creates an innovative design that enhances safety and efficiency in high-current handling.
- **High Current Capacity:** Is capable of managing up to 400 A by ensuring a robust performance for the demanding applications.
- **Enhanced Safety Features:** Improves the system performance by minimizing the voltage drop.
- **Durable and Reliable:** Is built to endure harsh environments (working conditions  $-40^{\circ}/+80^{\circ}$ ) and maintain functionality under extreme conditions.

