

## LIGHT CAM® M WITH ALUMINUM HOUSING

Proven technology of Stromag Light Cam®M with the possibility of the integration of up to 3 galvanically separated switches with positive opening (NC/NC or NC/NO) in robust aluminium die cast housing.

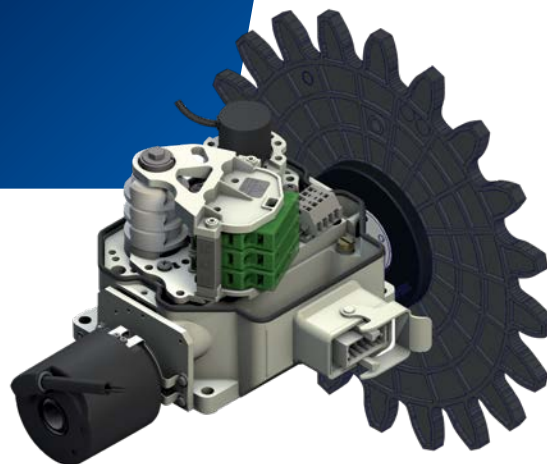
Of course all mounting dimensions are compatible with Stromag Light Cam® with PBT cover.

### APPLICATIONS

Cranes, Wind Turbines, Heavy Duty applications

### BENEFITS INCLUDE

- On request pre-set configured switch off points with highest precision
- Customer specific solution (i.e. pluggable connections, customized pinion etc.)
- Robust housing made of aluminium die cast
- Switches with galvanically isolated double contacts NC/NC or NC/NO available
- Approvals cUL, CSA, CCC



### TECHNICAL DATA

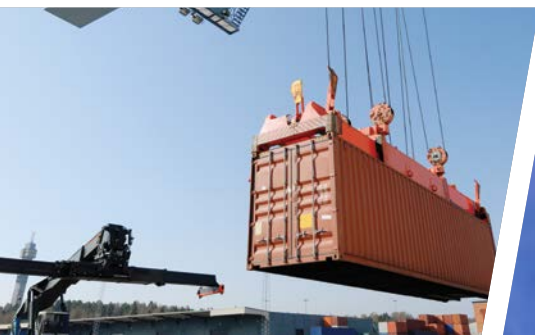
Gear ratios from 1:1 to 1:1320

Up to 3 NC/NC or NC/NO or up to 8 change over switching contacts

Incremental and absolute encoder assembly possible in- and outside

Easy and quick adjustment of cams

High environmental protection IP66



### Regal Rexnord

Hansastraße 120

59423 Unna - Germany

+49 2303 102-0

[stromag.com](http://stromag.com) | [regalrexnord.com](http://regalrexnord.com)

The proper selection and application of products and components, including assuring that the product is safe for its intended use, are the responsibility of the customer. To view our Application Considerations, please visit <https://www.regalrexnord.com/Application-Considerations>.

To view our Standard Terms and Conditions of Sale, please visit <https://www.regalrexnord.com/Terms-and-Conditions-of-Sale>.