

EJOT Headlamp Adjustment Systems Solutions 车灯调节系统解决方案



EJOT 车灯调节系统的优势

- ◆ 客户成本受益
 - 统一化的模具，减少模具费用投资
 - 塑料调节螺钉，金属第一代调节螺钉和第二代调节螺钉

- ◆ 客户端组装线更少的投资
 - 改进的内部组装线可以减少外部辅助，同样设备可以人为组装
 - 减少开发费用
 - 减少验证时间和费用
 - 大规模生产，价格优势

Benefits of the EJOT Headlamp Adjustment Systems

- ◆ *Customer benefit: cost reduction*
 - Reduced total tooling cost (family molds)*
 - Adjustment Screw 1st Generation*
 - Drive Gear 2nd Generation*

- ◆ *Lower investment cost for customer assembly lines*
 - (Improved design needs lower support during assy. / Manual assy. possible)*
 - Reduced development cost*
 - Reduced expenditures for system qualification / testing*
 - Economies of scale competitive pricing (volume discount prices)*

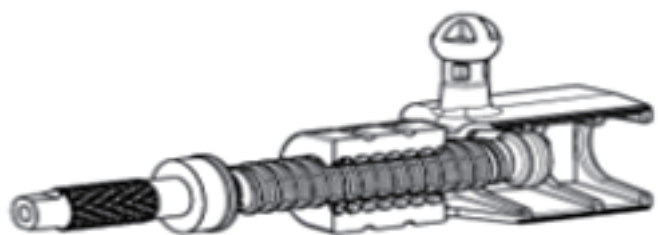


水平调节螺钉:

保证汽车在行驶过程中灯光与地面保持同样的角度

Leveling Screw:

Keep the headlamp leveling to the ground during driving.

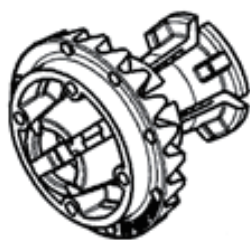


近光远光转换调节装置:

由于汽车行驶过程中，调整近光灯和远光灯的转化

D-H beam converting:

Conversion of dipped beam and high beam headlight



调节传动齿轮:

用于手动或自动调传动调节力矩

Drive wheel and drive gear:

Manual or auto transfer adjusting force



自攻钉:

用于其他车灯组建与车灯壳体的连接

Self-Tapping screw:

Fastening other accessories with the lamp body

应用案例 Applications Example



汽车大灯
Auto Headlamp



汽车尾灯
Auto Rear lamp



高位刹车灯
Auto High-Brake lamp



汽车雾灯
Auto Fog lamp