

汽车内饰信息图



Regional demand

Instrument & Door trim panel



Greater China



India

Brazil

Data Source: IHS Markit FY2020



汽车面板: 区域需求

仪表板、车门装饰板等内饰件的需求量与轻型车的产量密切相关。大中华区是全球最大的汽车市场,也是最大的轻型车生产基地。根据IHS Markit的数据,2020年,大中华区的仪表板和车门装饰板需求占全球总需求的30%。另外两个新兴汽车市场印度和巴西2020年的需求分别占总需求的4.5%和2.7%。

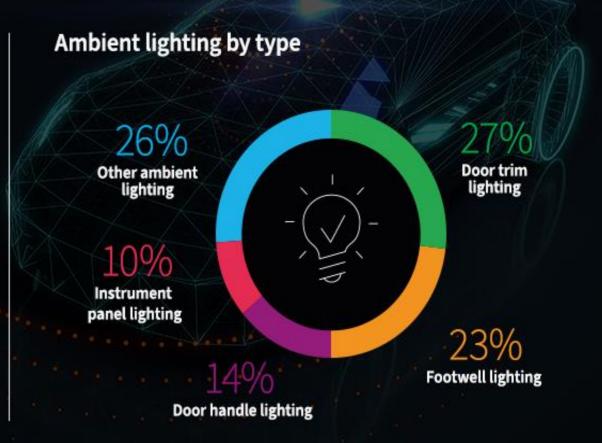
Ambient lighting demand & type

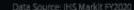
Global demand



Greater China







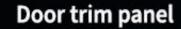


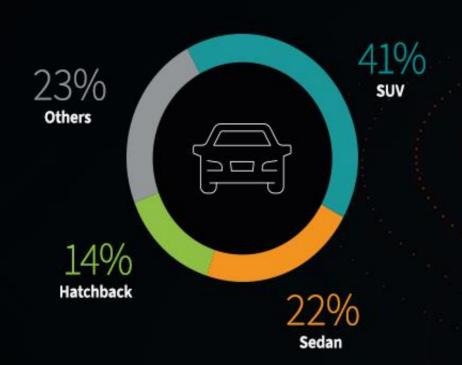
Europe

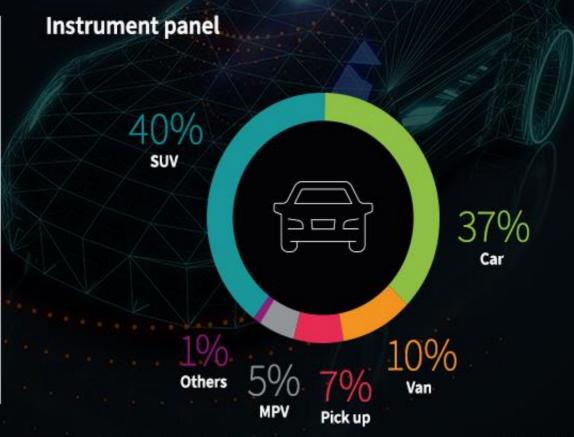
内饰氛围灯需求和类型

大中华区、欧洲和北美是全球最大的内饰氛围灯市场。车门(车门装饰板和门把手)容纳了车辆内大多数的内饰氛围灯。在全球范围内,大中华区和欧洲在车门内饰氛围灯中所占份额最高。

Automotive panel market share (body-type)







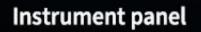


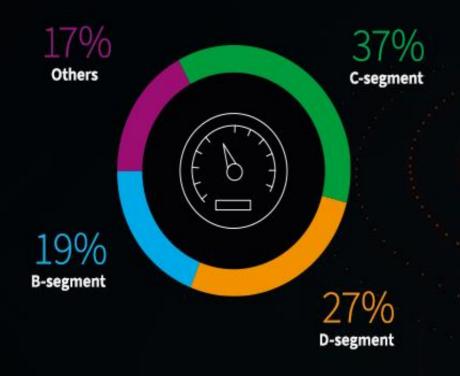


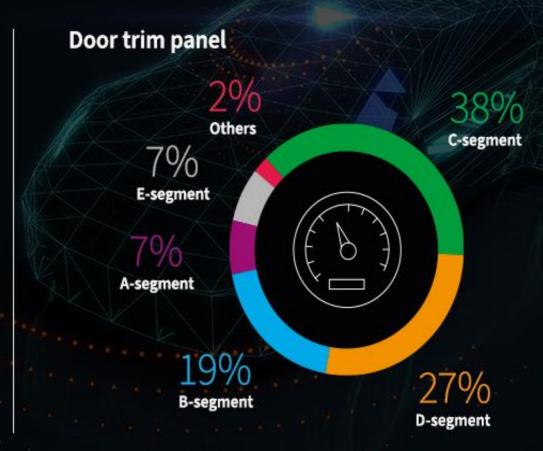
汽车面板市场份额: 车身类型

SUV占全球轻型车产量的五分之二。就车身类型而言,SUV引领了车门装饰板和仪表板的全球需求。 2020年,SUV以及三厢和两厢车占车门装饰板总需求的77%。同样,在仪表板方面,SUV和轿车(两厢和三厢)合计占总需求的77%。

Automotive panel market share (segment-wise)







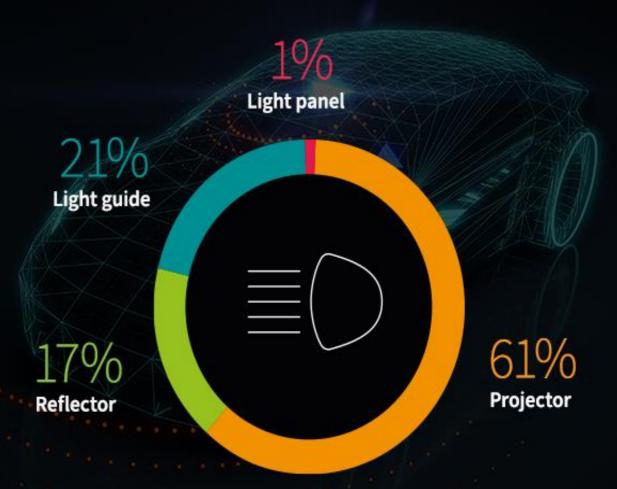




汽车面板市场份额(细分市场)

在全球范围内, C级车在轻型车产量中的占比最大, 紧随其后的是D级车和B级车。这在仪表板和车门装饰板的全球需求上也有所反映。2020年, C、D、B三个车级的需求占全球仪表板总需求量的83%, 占车门饰板总需求量的84%。

Optical technology market share







光学技术市场份额

透镜的使用预计将会在新兴国家出现显著增长,因为它具有成本效益。导光条也有望在世界各地展示出强劲的增长势头,因为它为创建新的品牌语言和外观提供了设计上的自由性,并为设计师进行个性化的设计提供了可能。

Sunroof systems supply market share **Greater China** 40% North America, Europe and Japan/Korea



天窗系统市场占有率

大中华区仍然是天窗系统的最大市场,主要归功于天窗在中国购车者中越来越受欢迎。2020年,该地区占全球总需求的一半以上,预计未来六年将保持强劲的增长势头。天窗已经成为高档车的标配,汽车制造商也越来越多地在量产车型中提供天窗配置。

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